Accelerate Your Coding Career in 6 Weeks Create New Career Opportunities Build a deeper, specialized technical skill set to give yourself a competitive edge when going for a new role, promotion, or pay raise. Available Tracks Currently Enrolling **Cloud Computing** You'll learn platform-agnostic cloud computing skills so that you're able to easily work with AWS, Azure, or

Columbia Engineering Tech Tracks

You'll gain hands-on experience with serverless architecture and microservices. You'll learn how to configure and deploy containerized applications and how to work with advanced database concepts.

Google Cloud Platform to deploy web

applications.

You'll also gain experience in implementing CI/CD and setting up performance monitoring. **LEARN MORE** Advanced Front End

You'll learn platform-agnostic cloud

computing skills so that you're able to easily work with AWS, Azure, or Google Cloud Platform to deploy web applications.

You'll gain hands-on experience with serverless architecture and microservices. You'll learn how to configure and deploy containerized applications and how to work with advanced database concepts. You'll also gain experience in

 You'll learn platform-agnostic cloud computing skills so that you're able to easily work with AWS, Azure, or Google Cloud Platform to deploy web applications.

implementing CI/CD and setting up performance monitoring. **LEARN MORE**

How it Works

Select your preferred Technical Track

You'll also gain experience in

Connect with a member of the admissions team start date Pay & enroll

Tech Tracks For? If any of the below describe you, enrolling in one of our Tech Tracks

could help put you on the path to

achieving your goals:

Who Are These

potential

This is not an entry-level course: successful applicants may be asked to demonstrate that they have knowledge and understanding of the following technologies": HTML/CSS Command line JavaScript Git/Version control

Developer, who can help you absorb and apply the new skills you're learning. Structure & Accountability: Our Learner Success team will help you stay on track and quickly acquire

new technical skill sets in just 6

grind of self-paced courses.

Career Development

Master soft skills alongside your

technical stakeholders, tackle

technical interviews, and more.

How Do We

Compare?

No more skimming through dry

video tutorials, or sifting through

endless amounts of technical

documentation. We provide the

structure, support, and guidance

you need to quickly acquire

valuable and difficult-to-master

6-weeks

10-15

hours

Mid Level

Varies

N/A

N/A

technical skills. Learn how to handle

salary and promotion negotiations. present technical concepts to non-

Materials:

weeks, sparing you the never-ending

Structure & Accountability Project-Based Support

- First Name NEXT
- Tech Tracks are offered through Columbia Engineering in partnership with Trilogy Education Services, a 2U, Inc. brand. **About Trilogy Education Services** Trilogy Education is a workforce accelerator
- people around the globe have completed Trilogy-powered programs, and more than 2,000 companies — including 50% of the Fortune 100 — employ them.
- This course is offered through

translation of ideas into practical innovations. Frequently Asked Questions When do the tracks start? How long are the courses?

Can I keep working while studying in the

Yes! Tech Tracks were designed to fit into

10-15 hour commitment each week.

What is the tuition cost and do I need to pay

GET PROGRAM INFO

your life schedule. The course requires a

- 0%
- Columbia Engineering: https://engineering.columbia.edu/ Powered by Trilogy Education Services, a 2U, Inc. brand. Contact Columbia Engineering Boot Camps at (646) 870-1598

- implementing CI/CD and setting up performance monitoring. LEARN MORE Advanced Back End
 - You'll gain hands-on experience with serverless architecture and microservices. You'll learn how to configure and deploy containerized applications and how to work with advanced database concepts.
 - Submit your application & preferred Get matched with your mentor and start learning!

Tuition

\$3,000 for each Tech Track

GET MORE INFO

- You are currently working in a technical role and you need to deepen your knowledge and expertise to advance your career and earning

Prerequisites

 Node.js React Databases, SQL API design & NoSQL Web servers "If you completed the Coding Boot Camp, you have the required skills to succeed in the Technical Tracks. Still not sure if you meet

the requirements? Speak with admissions to find out.

Course Features

Latest Technologies:

the most current, in-demand

and long-term career success.

Project-Based Learning:

Center your learning around real-

dense dry tutorials and abstract

world, engaging projects instead of

Our Tech Track courses will teach you

technologies to position you for short

theory-based instruction. 1:1 Mentorship: Meet weekly with your dedicated mentor, an experienced Software

- - technical skills. Self-Technical Paced Tracks Courses

Length

Weekly Time

Commitment

Skill-Level

name]

Mentorship Career Development X Materials

About [university

The mission of The Fu Foundation School of Engineering and Applied Science is to expand knowledge and advance technology through research, while educating learners to become

leaders informed by an engineering

challenges of our time. We create a

interdisciplinary thought, integrated

foundation. Enriched with the intellectual

New York, we push disciplinary frontiers, confront complex issues, and engineer innovative solutions to address the grand

collaborative environment that embraces

entrepreneurship, cultural awareness, and

resources of a global university in the City of

- social responsibility, and advances the
- Do I need to have previous experience in programming before enrolling? Can my employer pay for this course?

course?

upfront?

- that empowers the world's leading universities to prepare professionals for high-growth
- careers in the digital economy. Thousands of
- Terms & Conditions | Privacy/Your Privacy Rights

Columbia Engineering Tech Tracks

Accelerate Your Coding Career in 6 Weeks

Create New **Career Opportunities**

Build a deeper, specialized technical skill set to give yourself a competitive edge when going for a new role, promotion, or pay raise.

Benefit from Flexible Online Learning

Comfortably fit Tech Tracks around your existing work and life schedule. Our tracks require a 10-15 hour commitment each week.

Receive Personalized 1:1 Guidance

Benefit from weekly mentorship with an industry professional and request additional support if you get stuck at any point.

Available Tracks

Currently Enrolling

Cloud Computing

- · You'll learn platform-agnostic cloud computing skills so that you're able to easily work with AWS, Azure, or Google Cloud Platform to deploy web applications.
- · You'll gain hands-on experience with serverless architecture and microservices.
- You'll learn how to configure and deploy containerized applications and how to work with advanced database concepts.
- · You'll also gain experience in implementing CI/CD and setting up performance monitoring.

LEARN MORE

· You'll learn platform-agnostic cloud

Advanced Front End

- computing skills so that you're able to easily work with AWS, Azure, or Google Cloud Platform to deploy web applications.
- · You'll gain hands-on experience with serverless architecture and microservices.
- You'll learn how to configure and deploy containerized applications and how to work with advanced database concepts.
- · You'll also gain experience in implementing CI/CD and setting up performance monitoring.
 - **LEARN MORE**

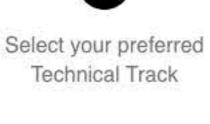
Advanced Back End

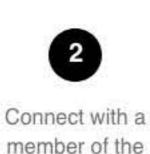
- · You'll learn platform-agnostic cloud computing skills so that you're able to easily work with AWS, Azure, or Google Cloud Platform to deploy web applications.
- You'll gain hands-on experience with serverless architecture and microservices.
- You'll learn how to configure and deploy containerized applications and how to work with advanced database concepts.
- You'll also gain experience in implementing CI/CD and setting up performance monitoring.

LEARN MORE

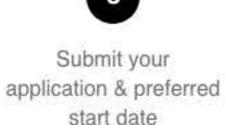
How It Works

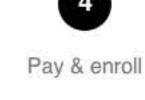






admissions team







learning!

\$3,000 for each Tech Track

Tuition

GET MORE INFO

Who Are These Tech Tracks For?

If any of the below describe you, enrolling in one of our Tech Tracks could help put you on the path to achieving your goals:

deepen your knowledge and expertise to advance your career and earning potential

You are currently working in a

technical role and you need to

deepen your knowledge and expertise to advance your career and earning potential

You are currently working in a

technical role and you need to

technical role and you need to deepen your knowledge and expertise to advance your career and earning potential

You are currently working in a

Prerequisites This is not an entry-level course: successful applicants may be asked to demonstrate that they have knowledge and understanding of the following technologies*: API design Databases, SQL & HTML/CSS Web servers Git/Version control NoSQL JavaScript Node.js Command line React *If you completed the Coding Boot Camp, you have the required skills to succeed in the Technical Tracks. Still not sure if you meet the requirements? Speak with admissions to find out.

Project-Based Learning:

Center your learning around real-world,

engaging projects instead of dense dry

Course Features



most current, in-demand technologies to position you for short and long-term career success.

Structure & Accountability: Our Learner Success team will help you

courses.

Weekly Time Commitment

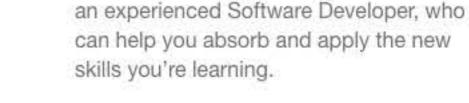


technical skill sets in just 6 weeks, sparing

you the never-ending grind of self-paced

tutorials and abstract theory-based instruction.

stay on track and quickly acquire new



tackle technical interviews, and more.

can help you absorb and apply the new skills you're learning.

N/A

1:1 Mentorship:

Career Development Materials: Master soft skills alongside your technical skills. Learn how to handle salary and promotion negotiations, present technical concepts to non-technical stakeholders,

Meet weekly with your dedicated mentor,

No more skimming through dry video tutorials, or sifting through endless amounts of technical documentation. We provide the structure, support, and guidance you need to

Technical Tracks Self-Paced Courses 6-weeks N/A Length

10-15 hours

quickly acquire valuable and difficult-to-master technical skills.

How Do We Compare?

Structure & Accountability		X
Project-Based		X
Support		X
Mentorship		X
Career Development Materials		X
Skill-Level	Intermediate	Varies
ut [university name]		

translation of ideas into practical innovations.

Abou

Frequently Asked Questions

The mission of The Fu Foundation School of Engineering and Applied Science is to expand knowledge and advance technology through research, while

York, we push disciplinary frontiers, confront complex issues, and engineer innovative solutions to address the grand challenges of our time. We create a

educating learners to become leaders informed by an engineering foundation. Enriched with the intellectual resources of a global university in the City of New

collaborative environment that embraces interdisciplinary thought, integrated entrepreneurship, cultural awareness, and social responsibility, and advances the

· Yes! Tech Tracks were designed to fit into your life schedule. The course requires a 10-15 hour commitment each week.

What is the tuition cost and do I need to pay upfront?

+ Can my employer pay for this course?

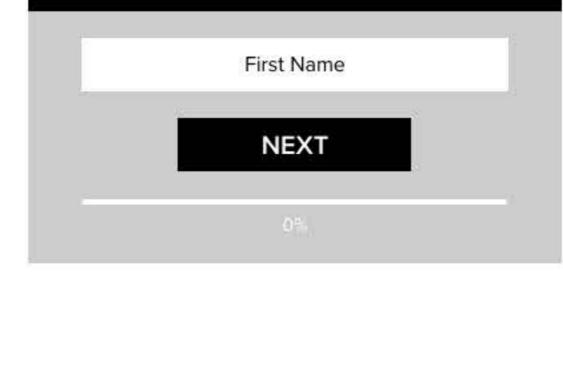
. When do the trucks start?

+ How long are the courses?

GET PROGRAM INFO

– Can I keep working while studying in the course?

Do I need to have previous experience in programming before enrolling?



Tech Tracks are offered through Columbia Engineering in partnership with Trilogy Education Services, a 2U, Inc. brand.

About Trilogy Education Services Trilogy Education is a workforce accelerator that empowers the world's leading universities to prepare professionals for high-growth careers in the digital economy. Thousands of people around the globe have completed Trilogy-powered programs, and more than 2,000 companies — including 50% of the Fortune 100 —

employ them.



Columbia Engineering Tech Tracks **Accelerate**

Your Coding Career in 6 Weeks

Create New Career Opportunities Build a deeper, specialized technical skill set to give yourself a competitive edge when going for a new role, promotion, or pay raise.

You'll learn platform-agnostic cloud computing skills so that you're able to easily work with AWS, Azure, or Google Cloud Platform to deploy web applications.

Cloud Computing

concepts.

Available Tracks

Currently Enrolling

You'll gain hands-on experience with serverless architecture and microservices. You'll learn how to configure and deploy containerized applications and

how to work with advanced database

You'll also gain experience in implementing CI/CD and setting up performance monitoring. LEARN MORE

You'll learn how to implement UX/UI design principles to work more efficiently with design teams and build better user experiences. You'll also deep-dive into React and learn how to implement best practices

for SEO, accessibility, and localization at

You will also learn how to work with

LEARN MORE

advanced web APIs.

Advanced Front End

scale.

caching.

end-to-end testing.

Advanced Back End You'll learn the skills to fast-track into a back end development role.

You'll learn how to configure Linux

servers and improve the performance

of database queries with indexing and

You'll implement unit, integration, and

You'll also gain a working knowledge of

algorithms and cryptographic protocols. LEARN MORE

How it Works

Select your preferred Technical Track

Submit your application & preferred

Connect with a member of the

admissions team

start date

Pay & enroll

popular architectural patterns and

security practices, such as hashing

Get matched with your mentor and start learning! **Tuition**

\$3,000 for each Tech Track

GET MORE INFO

Who Are These

Tech Tracks For?

If any of the below describe you,

enrolling in one of our Tech Tracks

could help put you on the path to

achieving your goals:

You are currently working in a technical role and you need to deepen your knowledge and

expertise to advance your career and earning potential 0 0

Prerequisites

This is not an entry-level course:

successful applicants may be asked to demonstrate that they have knowledge

and understanding of the following

technologies*:

React

Command line

Git/Version control

Databases, SQL

& NoSQL

HTML/CSS

JavaScript .

Node.js

API design

Web servers

the requirements? Speak with admissions to find out. **GET MORE INFO**

Course Features

Latest Technologies

the most current, in-demand

and long-term career success.

Project-Based Learning

Center your learning around real-

dense dry tutorials and abstract

Meet weekly with your dedicated

mentor, an experienced Software

and apply the new skills you're

Structure & Accountability

Our Learner Success team will help

you stay on track and quickly acquire new technical skill sets in just 6 weeks,

sparing you the never-ending grind of

Developer, who can help you absorb

theory-based instruction.

1:1 Mentorship

self-paced courses.

Materials

Career Development

Master soft skills alongside your

technical skills. Learn how to handle

salary and promotion negotiations,

present technical concepts to non-

technical stakeholders, tackle

technical interviews, and more.

How Do We

Compare?

No more skimming through dry

video tutorials, or sifting through

endless amounts of technical

documentation. We provide the

structure, support, and guidance you

need to quickly acquire valuable and

difficult-to-master technical skills.

learning.

world, engaging projects instead of

Our Tech Track courses will teach you

technologies to position you for short

*If you completed the Coding Boot Camp, you have the required skills to succeed in the Technical Tracks. Still not sure if you meet

> Technical Self-Paced Tracks Courses N/A 6-weeks

> > 10-15

hours

/lid Level

GET MORE INFO

About Columbia

The mission of The Fu Foundation School of

Engineering and Applied Science is to expand

knowledge and advance technology through

research, while educating learners to become

resources of a global university in the City of

leaders informed by an engineering

foundation. Enriched with the intellectual

New York, we push disciplinary frontiers,

innovative solutions to address the grand

collaborative environment that embraces

entrepreneurship, cultural awareness, and

confront complex issues, and engineer

challenges of our time. We create a

interdisciplinary thought, integrated

Engineering

N/A

Х

Х

X

X

X

Length

Weekly Time

Commitment

Structure &

Accountability

Project-Based

Support

Mentorship

Materials

Skill-Level

Career Development

social responsibility, and advances the translation of ideas into practical innovations. Tech Tracks are offered through Columbia Engineering in partnership with Trilogy Education Services, a 2U,

> About Trilogy Education Services Trilogy Education is a workforce accelerator that empowers the world's leading universities to

prepare professionals for high-growth

powered programs, and more than 2,000 companies — including 50% of

COLUMBIA ENGINEERING

Frequently Asked

Questions

When do the tracks start?

How long are the courses?

the Fortune 100 — employ them.

careers in the digital economy. Thousands of people around the globe have completed Trilogy-

Inc. brand.

 Can I keep working while studying in the course? Yes! Tech Tracks were designed to fit into your life schedule. The course requires a 10-15 hour commitment each week. Do I need to have previous experience in programming before enrolling? Can my employer pay for this course? What is the tuition cost and do I need to pay upfront? GET TECH TRACK INFO

First Name NEXT 0%

COLUMBIA ENGINEERING The Fu Foundation School of Engineering and Applied Science This course is offered through Columbia Engineering: https://engineering.columbia.edu/

(646) 870-1598

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Columbia Engineering Tech Tracks

Accelerate Your Coding Career in 6 Weeks

Create New Career Opportunities

Build a deeper, specialized technical skill set to give yourself a competitive edge when going for a new role, promotion, or pay raise.

Benefit from Flexible **Online Learning**

Comfortably fit Tech Tracks around your existing work and life schedule. Our tracks require a 10-15 hour commitment each week.

Receive Personalized 1:1 Guidance

Benefit from weekly mentorship with an industry professional and request additional support if you get stuck at any point.

Available Tracks Currently Enrolling

You'll learn platform-agnostic cloud computing skills so that you're able to easily work with AWS, Azure, or Google Cloud Platform to deploy web applications. You'll gain hands-on experience with serverless architecture and microservices. You'll learn how to configure and deploy containerized applications and how to work with advanced database concepts. You'll also gain experience in

Cloud Computing

- implementing CI/CD and setting up performance monitoring.
- LEARN MORE

You'll learn how to implement UX/UI design principles to work more efficiently

Advanced Front End

- with design teams and build better user experiences. You'll also deep-dive into React and learn
- how to implement best practices for SEO, accessibility, and localization at scale. You will also learn how to work with
- advanced web APIs.

LEARN MORE

You'll learn the skills to fast-track into a

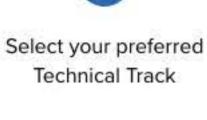
Advanced Back End

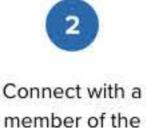
- back end development role.
- You'll learn how to configure Linux servers and improve the performance of database queries with indexing and caching.
- You'll implement unit, integration, and endto-end testing.
- You'll also gain a working knowledge of popular architectural patterns and security practices, such as hashing algorithms and cryptographic protocols.

LEARN MORE

How It Works

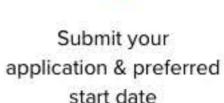






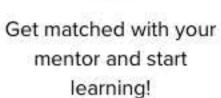
admissions team











\$3,000 for each Tech Track **GET MORE INFO**

Tuition

If any of the below describe you, enrolling in one of our Tech Tracks

Who Are These Tech Tracks For?

You are currently working in a You are a recent computer science You are looking to stay up-to-date

graduate or have completed a

coding boot camp and would like to

could help put you on the path to achieving your goals:

expertise to advance your career and earning potential

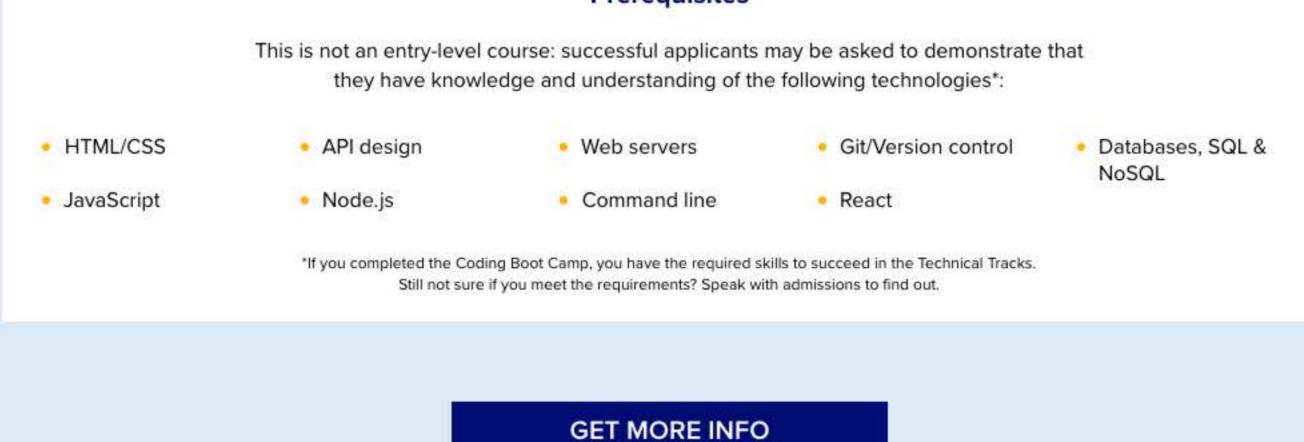
technical role and you need to

deepen your knowledge and

enhance your skills to stand out in your job search **Prerequisites**

with the newest tools, technologies,

and methodologies



Course Features

Project-Based Learning Center your learning around real-world, engaging projects instead of dense dry

tutorials and abstract theory-based



success.

Latest Technologies

Our Learner Success team will help you stay on track and quickly acquire new technical skill sets in just 6 weeks, sparing you the never-ending grind of self-paced courses.

Weekly Time Commitment

Structure & Accountability

Our Tech Track courses will teach you the

most current, in-demand technologies to

position you for short and long-term career



instruction.

Master soft skills alongside your technical skills. Learn how to handle salary and concepts to non-technical stakeholders,

How Do We Compare?

No more skimming through dry video tutorials, or sifting through endless amounts of

technical documentation. We provide the structure, support, and guidance you need to



Career Development Materials

1:1 Mentorship

skills you're learning.

promotion negotiations, present technical tackle technical interviews, and more.

Self-Paced Courses

N/A

X

Meet weekly with your dedicated mentor,

an experienced Software Developer, who

can help you absorb and apply the new

quickly acquire valuable and difficult-to-master technical skills.

Length 6-weeks N/A

Technical Tracks

10-15 hours

Project-Based		×
Support		×
Mentorship		X
Career Development Materials		X
Skill-Level	Mid-level	Varies
	GET MORE INFO	

ideas into practical innovations.

Fortune 100 — employ them.

About Columbia Engineering

Tech Tracks are offered through Columbia Engineering in partnership with Trilogy Education Services, a 2U, Inc. brand. COLUMBIA ENGINEERING
The Fu Foundation School of Engineering and Applied Science **About Trilogy Education Services** Trilogy Education is a workforce accelerator that empowers the world's leading universities to prepare professionals for high-growth careers in the digital economy. Thousands of people around the globe have completed Trilogy-powered programs, and more than 2,000 companies - including 50% of the

The mission of The Fu Foundation School of Engineering and Applied Science is to expand knowledge and advance technology through research, while educating

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disciplinary frontiers, confront complex issues, and engineer innovative solutions to address the grand challenges of our time. We create a collaborative

Frequently Asked Questions When do the tracks start?

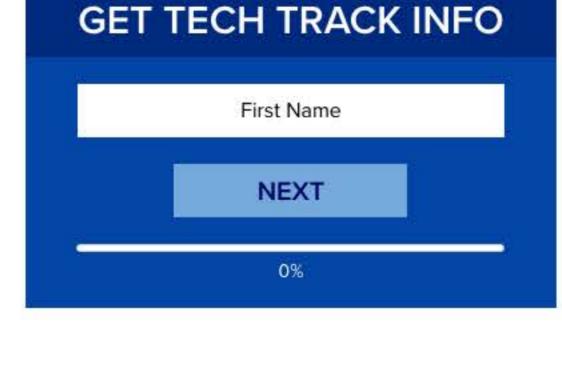
Yes! Tech Tracks were designed to fit into your life schedule. The course requires a 10-15 hour commitment each week.

 Do I need to have previous experience in programming before enrolling? Can my employer pay for this course?

How long are the courses?

What is the tuition cost and do I need to pay upfront?

- Can I keep working while studying in the course?



Coding Skills in 6 Weeks Tech Tracks are specialized, project-based programs designed to help developers take their coding skills further. With one-on-one mentoring and dedicated support, Tech Tracks offers you a structured program in a flexible online format. CLASSES BEGIN AUGUST 2, 2021 Time to Tech Track Weekly Complete Cost Commitment 6 Weeks \$3,000 10-15 hours **Available Programs** Currently Enrolling Cloud Computing Learn platform-agnostic cloud computing skills to work with AWS, Azure, or Google Cloud Platform. Gain hands-on experience working with serverless architecture and microservices. Configure and deploy containerized applications and work with advanced database concepts. Explore how to implement CI/CD and set up performance monitoring. LEARN MORE ABOUT CLOUD COMPUTING Advanced Front End Implement UX/UI design principles to build better user experiences. Deep-dive into React and implement best practices for SEO, accessibility, and localization at scale. Learn to work with advanced web APIs. LEARN MORE ABOUT ADVANCED FRONT END Advanced Back End Configure Linux servers and improve the performance of database queries with indexing and caching. Implement unit, integration, and end-toend testing. Examine popular architectural patterns and security practices, such as hashing algorithms and cryptographic protocols. LEARN MORE ABOUT ADVANCED BACK END Tuition Each Tech Track costs \$3,000 and payment is required upon enrollment. Many students reach out to their employers for help with funding. Reach out to admissions to learn more. REQUEST PROGRAM INFO

How it Works

With programs beginning every other Monday, getting started in a Tech Track is easy. View the

prerequisites before beginning the process.

Select your preferred Technical Track

Submit your application & preferred

start date

Pay & enroll

learning!

Connect with a member of the admissions

Get matched with your mentor and start

Take Your Skills Further With

Tech Tracks

Request more information to learn how Tech Tracks can help you build specialized, advanced skills.

RUTGERS TECH TRACKS

Rutgers University Tech Tracks

Advance Your

REQUEST PROGRAM INFO Prerequisites These are not entry-level programs, and if you completed the Coding Bootcamp, you have the

JavaScript Git/Version control React Node.js Databases, SQL API design & NoSQL Web servers

Still not sure if you meet the requirements? Speak with admissions to find out.

REQUEST PROGRAM INFO

Program Features

Learn in-demand technologies to

position yourself for career success.

Benefit from our team's guidance to

help you stay on track throughout the

Access resources on negotiating salary

concepts, tackling interviews, and more.

and promotions, presenting technical

How We Compare

Tech Tracks provide the structure,

support, and guidance you need to

quickly acquire valuable and indemand technical skills.

Technical

Tracks

6-weeks

10-15

hours

Mid Level

REQUEST PROGRAM INFO

Self-Paced

Courses

N/A

N/A

Х

X

Х

Varies

Career Development

Latest Technologies

skills you need to succeed.

technologies:

HTML/CSS

You may be asked to demonstrate that they have

Command line

knowledge and understanding of the following

Project-Based Learning Center your learning around real-world, engaging projects. 1:1 Mentorship Meet weekly with your dedicated mentor, an experienced software developer. Structure & Accountability

program.

Length

Weekly Time

Commitment

Structure &

Skill-Level

Accountability

- Project-Based Support Mentorship Career Development Materials
- About Rutgers University Rutgers, The State University of New Jersey, is a leading national research university and the
- This program is offered through the Rutgers Division of Continuing Studies, in partnership with Trilogy Education Services, a 2U, Inc. brand. About Trilogy Education Services Trilogy Education is a workforce accelerator that empowers the world's leading universities to prepare professionals for high-growth careers in the digital economy. Thousands of people around the globe have completed Trilogy-powered programs, and more than 2,000 companies including 50% of the Fortune 100 employ them. RUTGERS

state of New Jersey's preeminent, comprehensive public institution of higher education. Established in 1766, the university is the eighth oldest higher education institution in the United States. More than 66,000 students and 22,000 faculty and staff learn, work, and serve the public at Rutgers locations across New Jersey and around the world.

Ready To Take the

GET PROGRAM INFO

First Name

NEXT

0%

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Contact Rutgers Coding Bootcamp at (732) 430-2144 Contact Rutgers Data Science Bootcamp at (732) 430-2144 Contact Rutgers FinTech Bootcamp at (732) 430-2144

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This program is offered through the Division of Continuing Studies: http://continuingstudies.rutgers.edu

- Next Step? Complete the form to learn how you can expand your skills with Tech Tracks.
- RUTGERS | TECH TRACKS

Rutgers University Tech Track

Learn Cloud Computing Skills in 6 Weeks

Tech Tracks are specialized, project-based programs designed to help developers take their coding skills further. With one-on-one mentoring and dedicated support, Tech Tracks offers you a structured program in a flexible online format.

Time to Complete

CLASSES BEGIN AUGUST 2, 2021

6 Weeks

Tech Track Cost \$3,000

Weekly Commitment 10-15 hours

Available Programs

Currently Enrolling

Cloud Computing

- Learn platform-agnostic cloud computing skills to work with AWS, Azure, or Google Cloud Platform.
- Gain hands-on experience working with
- serverless architecture and microservices. Configure and deploy containerized
- applications and work with advanced database concepts. Explore how to implement CI/CD and set up
- performance monitoring.

LEARN MORE ABOUT CLOUD COMPUTING

Implement UX/UI design principles to build

Advanced Front End

- better user experiences.
- Deep-dive into React and implement best practices for SEO, accessibility, and localization at scale.
- Learn to work with advanced web APIs.

LEARN MORE ABOUT ADVANCED FRONT END

Advanced Back End

- Configure Linux servers and improve the performance of database queries with indexing and caching.
- Implement unit, integration, and end-to-end testing.

OPERATOR GLASSES

ntext): object is not

Examine popular architectural patterns and security practices, such as hashing algorithms and cryptographic protocols.

> **LEARN MORE ABOUT** ADVANCED BACK END

Tuition

Each Tech Track costs \$3,000 and payment is required upon enrollment.

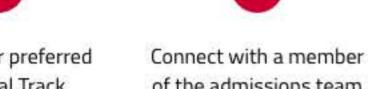
Many students reach out to their employers for help with funding. Reach out to admissions to learn more.

REQUEST PROGRAM INFO

How It Works

With programs beginning every other Monday, getting started in a Tech Track is easy. View the prerequisites before beginning the process.











Select your preferred Technical Track

of the admissions team

& preferred start date

mentor and start learning!

Request more information to learn how Tech Tracks can help you build specialized, advanced skills.

Take Your Skills Further With Tech Tracks

REQUEST PROGRAM INFO

Prerequisites

These are not entry-level programs, and if you completed the Coding Bootcamp, you have the skills you need to succeed. You may be asked to demonstrate that they have knowledge and understanding of the following technologies:

 API design Git/Version control Databases, SQL & HTML/CSS Web servers NoSQL React JavaScript Node.js Command line

Still not sure if you meet the requirements? Speak with admissions to find out.

REQUEST PROGRAM INFO

Project-Based Learning

Center your learning around real-world,

Program Features



Latest Technologies

yourself for career success.

Length

Structure & Accountability Benefit from our team's guidance to help you

Learn in-demand technologies to position

stay on track throughout the program.

engaging projects.



1:1 Mentorship

N/A

Meet weekly with your dedicated mentor, an

experienced software developer.

Access resources on negotiating salary and promotions, presenting technical concepts, tackling interviews, and more.

Tech Tracks provide the structure, support, and guidance you need to quickly acquire valuable and in-demand technical skills.

How We Compare

Technical Tracks Self-Paced Courses

6-weeks

Weekly Time Commitment	10-15 hours	N/A
Structure & Accountability		×
Project-Based		×
Support		×
Mentorship		×
Career Development Materials		X
Skill-Level	Mid-level	Varies
	REQUEST PROGRAM INFO	

About Rutgers University

Rutgers, The State University of New Jersey, is a leading national research university and the state of New Jersey's preeminent, comprehensive public institution of

higher education. Established in 1766, the university is the eighth oldest higher education institution in the United States. More than 66,000 students and 22,000

faculty and staff learn, work, and serve the public at Rutgers locations across New Jersey and around the world.

a 2U, Inc. brand.

About Trilogy Education Services

high-growth careers in the digital economy. Thousands of people around the globe have completed Trilogy-powered programs, and more than 2,000 companies — including 50% of the Fortune 100 — employ them.

This program is offered through the Rutgers Division of Continuing Studies, in partnership with Trilogy Education Services,

Trilogy Education is a workforce accelerator that empowers the world's leading universities to prepare professionals for

Ready To Take the Next Step?

Complete the form to learn how you can expand your skills with Tech Tracks.



Powered by Trilogy Education Services, a 2U, Inc. brand

Powered by Trilogy Education Services, a 2U, Inc. brand.

This program is offered through the Division of Continuing Studies:

http://continuingstudies.rutgers.edu



Time to

Complete

6 Weeks

Tech Tracks are specialized, project-based programs designed to help existing developers take their coding skills further. With one-on-one mentoring and dedicated support, Tech Tracks offers you a structured program in a flexible online format.

Tech Track

Cost

\$3,000

Currently Enrolling

Cloud Computing

Learn platform-agnostic cloud

serverless architecture and

microservices.

database concepts.

Advanced Front End

and localization at scale.

Advanced Back End

end testing.

Deep-dive into React and implement

best practices for SEO, accessibility,

Learn to work with advanced web APIs.

Examine popular architectural patterns

Tuition

REQUEST PROGRAM INFO

How Tech Tracks Work

With programs beginning every other Monday, getting started in a Tech Track is easy. View the prerequisites before beginning the process.

Select your preferred Technical Track

Submit your application & preferred

Get matched with your mentor and start

Take Your Skills Further With Tech Tracks

Request more information to learn how Tech Tracks can help you build specialized, advanced skills.

REQUEST PROGRAM INFO

Prerequisites

These are not entry-level programs, and if you

completed the Coding Boot Camp, you have

You may be asked to demonstrate that they

have knowledge and understanding of the

Command line

React

Speak with admissions to find out.

REQUEST PROGRAM INFO

Program Features

Learn in-demand technologies to

Project-Based Learning

world, engaging projects.

Dedicated Support

Career Development

Access resources on negotiating salary and promotions, presenting

How We Compare

Tech Tracks provide the structure,

support, and guidance you need to

quickly acquire valuable and in-

demand technical skills.

Technical

Tracks

6-weeks

10-15

hours

Mid level

REQUEST PROGRAM INFO

About UC Irvine Division

of Continuing Education

The University of California, Irvine Division of

adult students online, at the UCI campus, and

at employer sites nationally and worldwide. Since 1962, the UCI Division of Continuing

learning opportunities to the Orange County

resources of the university, through certificate

open educational resources. Connect with UCI

This program is offered through the

of Continuing Education in

University of California, Irvine Division

UCI Division of Continuing Education

Next Step?

Tech Tracks.

GET PROGRAM INFO

First Name

NEXT

0%

UCI Division of Continuing Education

These programs are offered through

Powered by Trilogy Education Services, a 2U, Inc. brand.

Contact UCI Coding Boot Camp at (949) 214-4016

Contact UCI Data Analytics Boot Camp at (949) 245-1404

> Contact UCI UX/UI Boot Camp at (949) 245 1405

Contact UCI Cybersecurity Boot Camp at (949) 391 4323

Contact UCI Digital Marketing Boot Camp at (949) 214-4016

Contact UCI Technology Project Management Boot Camp at (949) 214-4016

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and specialized studies programs and free,

Division of Continuing Education on the

institution's social media channels.

community, providing open access to the

Education has offered open enrollment

Continuing Education provides open

enrollment learning opportunities, serving

Self-Paced

Courses

N/A

N/A

X

X

Varies

technical concepts, tackling interviews,

1:1 Mentorship

developer.

program.

and more.

Length

Weekly Time

Commitment

Structure & Accountability

Project-Based

Support

Mentorship

Materials

Skill-Level

Career Development

Center your learning around real-

Meet weekly with your dedicated mentor, an experienced software

Benefit from our team's guidance to

help you stay on track throughout the

position yourself for career success.

Latest Technologies

Git/Version control

Databases, SQL

& NoSQL

the skills you need to succeed.

following technologies:

HTML/CSS

API design

Connect with a member of the

admissions team.

start date

Pay & enroll

learning!

and security practices, such as hashing

UCI Tech Tracks Coding Skills in 6 Weeks

Advance Your

CLASSES BEGIN SEPTEMBER 3, 2021

Weekly Commitment 10-15 hours

Available Programs

computing skills to work with AWS, Azure, or Google Cloud Platform.

Gain hands-on experience working with

 Configure and deploy containerized applications and work with advanced Explore how to implement CI/CD and set up performance monitoring.

LEARN MORE ABOUT CLOUD COMPUTING

Implement UX/UI design principles to build better user experiences.

LEARN MORE ABOUT ADVANCED FRONT END

Configure Linux servers and improve the performance of database queries with indexing and caching. Implement unit, integration, and end-to-

algorithms and cryptographic protocols. LEARN MORE ABOUT ADVANCED BACK END

Each Tech Track costs \$3,000 and payment is required upon enrollment. Many students reach out to their employers for help with funding. Reach out to admissions to learn more.

- *Because no academic credit is awarded for this course, the educational institution is not required to
- furnish a Form 1098-T.

 JavaScript Node.js Web servers Still not sure if you meet the requirements?

collaboration with Trilogy Education Services, a 2U, Inc. brand. About Trilogy Education Services Trilogy Education is a workforce accelerator that empowers the world's leading universities to prepare professionals for high-growth careers in the digital economy. Thousands of people around the globe have completed Trilogypowered programs, and more than 2,000 companies-including 50% of the Fortune 100—employ them. Ready To Take the Complete the form to learn how you can expand your skills with

UCI Division of Continuing Education: ce.uci.edu

Time to Complete 6 Weeks

Tech Track Cost \$3,000

CLASSES BEGIN SEPTEMBER 3, 2021

Weekly Commitment 10-15 hours

Currently Enrolling

Available Programs

Cloud Computing

- · Learn platform-agnostic cloud computing skills to work with AWS, Azure, or Google Cloud Platform.
- · Gain hands-on experience working with serverless architecture and microservices.
- Configure and deploy containerized applications and work with advanced database concepts.
- Explore how to implement CI/CD and set up performance monitoring.

LEARN MORE ABOUT

CLOUD COMPUTING

· Implement UX/UI design principles to build

Advanced Front End

- better user experiences. · Deep-dive into React and implement best
- practices for SEO, accessibility, and localization at scale. Learn to work with advanced web APIs.

ADVANCED FRONT END

LEARN MORE ABOUT

· Configure Linux servers and improve the

Advanced Back End

- performance of database queries with indexing and caching. · Implement unit, integration, and end-to-
- end testing. · Examine popular architectural patterns and
- security practices, such as hashing algorithms and cryptographic protocols.

LEARN MORE ABOUT ADVANCED BACK END

Tuition

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REQUEST PROGRAM INFO

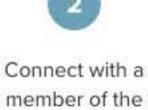
How Tech Tracks Work

With programs beginning every other Monday, getting started in a Tech Track is easy. View the prerequisites before beginning the process.



Technical Track

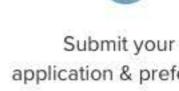




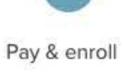
admissions team

API design

Node.js



application & preferred start date



Git/Version control

React



mentor and start

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Databases, SQL &

NoSQL

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REQUEST PROGRAM INFO

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Prerequisites

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Web servers

Command line

REQUEST PROGRAM INFO

Program Features

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Still not sure if you meet the requirements? Speak with admissions to find out.

Project-Based Learning Latest Technologies

Dedicated Support

yourself for career success.

Length

Weekly Time Commitment

Learn in-demand technologies to position

HTML/CSS

JavaScript

Benefit from our team's guidance to help Access resources on negotiating salary and you stay on track throughout the program.

engaging projects.



Career Development

promotions, presenting technical concepts, tackling interviews, and more.

Self-Paced Courses

N/A

1:1 Mentorship

Meet weekly with your dedicated mentor,

an experienced software developer.

Technical Tracks

How We Compare

Tech Tracks provide the structure, support, and guidance you need

to quickly acquire valuable and in-demand technical skills.

6-weeks N/A

10-15 hours

Structure & Accountability		X
Project-Based		X
Support		X
Mentorship		X
Career Development Materials		X
Skill-Level	Mid-level	Varies
	REQUEST PROGRAM INFO	

campus, and at employer sites nationally and worldwide. Since 1962, the UCI Division of Continuing Education has offered open enrollment learning opportunities to the Orange County community, providing open access to the resources of the university, through certificate and specialized studies programs and free, open educational resources. Connect with UCI Division of Continuing Education on the institution's social media channels.

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powered programs, and more than 2,000 companies—including 50% of the Fortune 100—employ them.

with Trilogy Education Services, a 2U, Inc. brand.

UC Division of Continuing Education

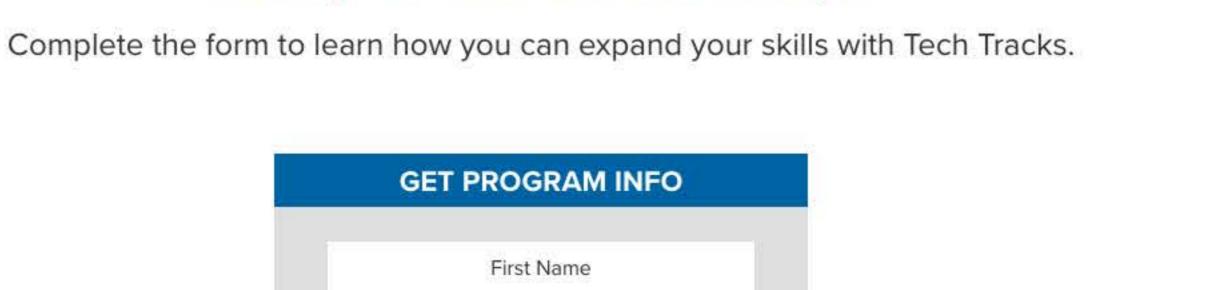
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Ready To Take the Next Step?

NEXT





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UCI Division of Continuing Education

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