

Travis Peck

Software Engineer

(410) 980-9341 | traviscpeck@gmail.com | [GitHub](#) | [LinkedIn](#) | [Portfolio Link](#)

OBJECTIVE

Results-driven Full Stack Engineer with expertise in building scalable, end-to-end solutions using modern technologies. Passionate about leveraging innovative problem-solving and collaborative development skills to deliver impactful software solutions as part of a forward-thinking engineering team.

TECHNICAL SKILLS

Technologies: Python, JavaScript, ES6, HTML5, CSS3, Flask, React, Redux, Node.js, SQL, PostgreSQL, TypeScript, Tailwind, DaisyUI, Bootstrap, HTML Canvas, GSAP

Tools: Git, Postman, Visual Studio Code, Slack, Glitch, Render, Vercel

Techniques: Agile Development, Test-Driven Development, Microservices, OOP, REST, Pair Programming

Certifications: Coding Temple - Full Stack Software Engineer [[Credly Certification Badge](#)]

Soft Skills: Communication, Creativity, and Adaptability

EXPERIENCE

Coding Temple | Student Success Manager + Curriculum Development 09/2024 - Present

- Oversee student progress, ensuring completion of assignments and timely graduation through personalized guidance and support.
- Conduct 1-on-1 meetings to address student challenges, provide feedback, and help them stay on track with learning objectives.
- Collaborate with instructors to identify and support at-risk students, implementing strategies for improvement and success.
- Play a key role in curriculum development, working to refine course content and align it with industry standards and student needs.

Coding Temple | Instructor 02/2024 - 09/2024

- Lead full-time cohorts through an immersive software engineering curriculum, focusing on Python, JavaScript, React, and SQL.
- Developed and delivered interactive lectures and hands-on workshops on web development, databases, and full-stack application design.
- Mentored students through real-world projects, providing individualized feedback to prepare them for industry roles.

Coding Temple | Software Engineering Training 03/2023 - 06/2023

- Developed a marketing product/UI demo using HTML, CSS, and Styled Components
- Created individual mock databases for a car dealership and a movie streaming service utilizing PostgreSQL, hosted with ElephantSQL including organized and detailed ERD's.
- Created an e-commerce application using React and Flask that allowed users to log in, view and add/remove items to/from their cart, view cart, and checkout.
- Created a hosted weather app utilizing the OpenWeather API that enabled users to view their local weather information as well as search for any location globally, with a custom creative UI using JavaScript, HTML, and CSS. [[Traviicii Weather](#)]

Muze Salon | Master Stylist (New York, NY)

08/2018 - Present

- Leveraged keen problem-solving skills to identify client needs and deliver tailored solutions, reflecting an analytical mindset crucial for debugging and troubleshooting in software engineering.
- Innovatively designed and implemented unique hairstyles, showcasing a creative flair that translates seamlessly to crafting innovative and user-friendly software solutions.
- Honed exceptional communication skills to actively listen to client preferences and effectively translate their vision into reality, akin to collaborating with cross-functional teams and communicating complex technical concepts.
- Acquired proficiency in various hairstyling tools and equipment, demonstrating an ability to grasp technical concepts quickly and apply them effectively.
- Successfully executed complex hairstyling projects within specified timelines and budgets, showcasing strong project management skills essential for overseeing software development projects from conception to deployment.

Wella World Studio | Studio Educator (New York, NY)

2015 - 2021

- Instructed and mentored hairstylists from around the globe on advanced hair coloring and styling techniques, delivering engaging and informative training sessions.
- Developed curriculum materials, including presentations and hands-on exercises, to effectively communicate concepts and facilitate learning.

SOFTWARE DEVELOPMENT PROJECTS**Co.Lab - TeamUp (Full Stack):**

2023

[\[GitHub - Back End\]](#) [\[GitHub - Front End\]](#) [\[Product Portfolio\]](#) [\[Hosted Link\]](#)

- Developed an application for early career tech professionals to create or join projects and find others to collaborate with to gain cross-functional team experience.
- Led back end development and co-led front end development
- Utilized Python, Flask, and PostgreSQL for back end, and React, Redux, Tailwind, and JavaScript for the front end
- Gained cross-functional team experience working with a co-developer, product designer, and product manager

Coding Temple Capstone - myGuest (Full Stack):

2023

[\[GitHub - Back End\]](#) [\[GitHub - Front End\]](#) [\[myGuest.beauty\]](#)

- Developed a fully functioning responsive web application that allows professional hair stylists to create and maintain a detailed personal database of clientele, with front and back end hosted on Render with custom domain
- Created backend API using Python, Flask, and PostgreSQL
- Created frontend using React, DaisyUI, and Tailwind

EDUCATION**Coding Temple | Software Engineering Training**

03/2023 - 06/2023

- Full stack software engineering certification [\[Credly Certification Badge\]](#)

Hunter College

02/2021 - 04/2023

- B.S. in Computer Science