Kyle Roshanravan

Philadelphia, PA / (215) 397-1173 / kyleroshanravan@gmail.com / kyleroshanravan.com

EDUCATION

Bachelor of Science: Software Engineering   Philadelphia, PA

Drexel University   June 2028

EXPERIENCE

Full-Stack Web Developer   Remote

Freelance   June 2022 – September 2023

- Educated clients on how to program the basics, in the largely used web-languages HTML, CSS, and JavaScript.
- Conveyed and facilitated logical programming concepts in one-on-one Discord screenshare sessions.
- Assisted clients with building their own portfolio website, to host publicly using GitHub Pages.
- Guided clients to connect databases with web-apps in PHP, using MySQL to store server-side data.
- Encouraged clients to present questions when faced with programming difficulties.

PROJECTS

UniSocial   Philadelphia, PA

Drexel University   December 2023 – June 2024

- Led a group of peers with differing skill sets to produce a working and releasable social media platform onto the web.
- Conceptualized unique ideas for the platform, such as targeting the audience of Philadelphia college students.
- Utilized PHP, CSS, MySQL, and JavaScript for the project's stack; Implemented Tailwind CSS after a total refactor.

Webstore Builder   Philadelphia, PA

Academy at Palumbo   December 2021 – May 2022

- Assigned to create a web solution that addressed challenges faced in my community; Focused on the decline of small business growth during Covid.
- Developed a webstore builder, which displayed products and allowed full customization, utilizing HTML, CSS, and JS.

LEADERSHIP & MEMBERSHIPS

Philly Dragons – Vice-President   October 2024 – Present

Coding Club – Member   December 2020 – June 2023

WORKSHOPS

Philly Codefest

Drexel University   April 2024

Ctrl+Shift Competition – Finalist

Coded by Kids   May 2022

RELEVANT COURSEWORK

- Java Programming / Python Programming / Frontend Web Programming / Advanced Programming Techniques
- Software Specification and Design / Agile Design / Technical Communication / Calculus

TECHNICAL SKILLS

Programming Languages: Java / Python / HTML / CSS / JavaScript / PHP / SQL

Frameworks/Libraries: React.js / NextJS / jQuery / Bootstrap / Tailwind CSS / Shadcn UI / Material UI

Project Management: Git / Trello / Microsoft & Google Suite / Agile Method + TDD / Linux Servers + Bash / Figma