**Student Name**

Ogden, UT │emal@gmail.com│(123) 456-7890 | [LinkedInProfile](http://www.linkedin.com/in/josh-austin1) | [portfoliolink](https://jaustin.netlify.app/)

**Software & Web Developer │Computer Science Student**

Versatile Software and Web Developer with 4+ years of experience building and deploying full stack using React, Django, MySQL, and other web technologies. Adept at crafting innovative solutions and creating scalable applications in Agile environments. Strong foundation in programming languages, including Java, C#, and Python, with a passion for mentoring and helping others learn how to problem solve. Fluent in Spanish

**Technical Projects**

* C# Math Game for Kids
* Java Course Planner Application
* PHP/MySQL e-commerce Website
* Django/Python Car Maintenance App
* React Quote Generator
* React Recipe Book
* Senior Capstone (MERN Stack)

**Skills & Abilities**

* JavaScript, Python, Java, C#, HTML/CSS, PHP
* React, Vue, Bootstrap, Tailwind
* Django, Express, Node.js, MySQL, Firebase
* Git/GitHub, Microsoft Teams, Trello, WordPress
* Agile/Scrum, Team Collaboration, Bilingual (Spanish), Time Management, Problem Solving

**Education and Certifications**

**Bachelor of Science, Computer Science –** Weber State University, Ogden, UT, *Expected August 20XX***Certificate of Proficiency, CSIS Software Development** – Salt Lake Community College, *May 20XX***Associate of Science, Computer Science** – Salt Lake Community College, SLC, UT, *May 20XX*

**Professional Experience**

**Web Development Trainer, Salt Lake Community College,** SLC, UT, *January 20XX - Present*

Instruct groups of 5-8 students in front-end and back-end development, covering HTML, CSS, JavaScript, PHP, MySQL, WordPress, and UI/UX design principles

* Deliver both in-person and remote instruction with an emphasis on hands-on, project-based learning
* Continuously revise and enhance the curriculum to align with current industry standards, improving student comprehension of technical skills

**IT Lab Aide, Salt Lake Community College**, SLC, UT, *January 20XX - Present*

Support remote and in-person technical courses weekly, assisting 4-10 students in programming, web development, cybersecurity, and UI/UX design, focusing on practical coding skills and problem-solving

* Set up course environments including VS Code, Figma, Git/GitHub, XAMPP, and more, integrate technical resources, mentor new lab aides on instructional tools and workflows
* Provided personalized tutoring in programming a variety of languages, full-stack web development, and CompTIA certifications (A+, Network+, Security+)
* Maintain lab equipment and classroom technology to ensure seamless day-to-day operations.
* Assisted for a few months in teaching Basic Technology for refugee students, focusing on hardware, Microsoft applications, typing skills, and ESL-supported digital literacy

**SERVICE & LEADERSHIP**

**Salt Lake Community College Programming Club President/Vice President,** SLC, UT,*Aug 20XX – May 20XX*

Let weekly meetings and manage a Discord server to support student collaboration

* Planned and facilitated programming challenges, tech panel, and student showcases
* Collaborated with club leadership bi-weekly to organize events to support student development