



SUMMARY

As a senior Computer Science student, I'm deeply passionate about web development. I thrive on crafting innovative and user-friendly designs that transcend traditional boundaries. My journey extends beyond academic studies—I've actively engaged in real-world projects, refining my skills and gaining practical experience in the field. Eager to contribute my blend of creativity and technical expertise to a web developer role, I'm excited about working on projects that create a positive impact.



SKILLS

- ☐ HTML, JS, CSS
- ☐ jQuery / JSON
- ☐ Java
- ☐ React JS
- ☐ C#
- ☐ Photoshop / Illustrator
- ☐ Figma
- ☐ Agile / Scrum



EDUCATION

BS, Computing & Software Development | Lake Washington Institute of Technology

2020 – Present

Relevant Coursework: Java Programming, Program mobile devices, PHP Scripting, QA Methodologies, SQL, Database Modeling Design, Software Project Manage, Web Application Develop

AAS, Computing & Software Development | Lake Washington Institute of Technology

2020 – 2022

C++ / C# Web developer certification

GPA: 3.6/4.0 | President's List for 1 quarter | Dean's List for 4 quarters

BA, Art/Art Studies | University of Washington

2010 – 2013

Fine Art/Art History



WORK EXPERIENCE

Aircraft Sealer | The Boeing Company

2019 – 2020

Review and comprehend technical work instructions, and responsible for executing precise sealing procedures on aircraft components.



PROJECTS

Artist portfolio website | React JS | <https://www.gcclayart.com>

Developed a dynamic artist portfolio website with React JS, utilizing hooks for state management, a component-based architecture for reusable UI, and React Router for seamless multi-page functionality and navigation.

Florist portfolio website | React JS | <https://studio-batte.netlify.app>

Crafted a captivating florist portfolio website using React JS, featuring seamless parallax scrolling for an immersive user experience with engaging visuals and smooth transitions.