

Dallas Gordon III

Oceanside, CA | [GitHub](#) | [Portfolio](#) | [LinkedIn](#)

dallasmorgan3@gmail.com | 7087693893

Technical Skills

Frontend: JavaScript, VueJS, React, HTML5, SCSS, Tailwind CSS

Backend: Ruby on Rails, Python, NodeJS, GraphQL, PostgreSQL, Docker, Fae CMS

Tools: Git/GitHub, FIGMA, JIRA, Jenkins, Co-Pilot, Agile/Scrum, CI/CD pipelines

Personal Interest: Aviation, Geography, Astronomy, Automotive, Tech, Biology, Medicine, Education, Music

Personal Hobbies: Guitar/bass, hiking, video gaming(PC/consoles), programming, car modding, motorcycle riding, martial arts(TKD/HKD/Tai Chi), bird and sea-life watching, body boarding

Experience

Full Stack Developer — *FINE Design, Inc (Portland, OR, Remote)*

July 2021 – Sept 2025

- Updated and maintained over 90+ client sites via FINE's Fae CMS, Rails, and VueJS
- Built new features ranging from file up-loaders to custom page templates, modals, and navigation menus
- Partnered with PMs via Slack and JIRA and with designers in FIGMA to deliver timely updates
- On Call Dev - Monitored CI/CD pipelines (Jenkins), providing hot fixes under tight deadlines

Freelance Web Designer/Developer — *Remote*

Apr 2020 – Present

- Built and maintained websites for small businesses and personal projects
- Code clean up and debugging assistance for fellow developers' projects and sites
- Code implementation and deployment through varying tools, like Cloudflare and MongoDB

Web Developer — *OneBook (Remote)*

Mar 2021 – Oct 2021

- Translated wireframes into React/Gatsby components
- Contributed to UI/UX improvements via mobile web developer collaborations

Earlier Career: Microbiology & QA roles (2008–2020) — Certified Labs, BISCO Dental, Labriola Baking Co., Aryzta, Merieux NutriSciences

- Specialized in data analysis, R&D, QA testing, and process improvement
- Applied strong problem-solving and troubleshooting skills transferable to software development

Education & Certifications

Associate in Horticulture (South Suburban College) — 2005

Responsive Web Design (FreeCodeCamp, 300 hrs) — 2020