

SALIM MANSURI

(360) 857-8727 | salimmansuri27@gmail.com | [linkedin.com/in/salimmansuri](https://www.linkedin.com/in/salimmansuri) | github.com/smansuri10 | salim-portfolio-zeta.vercel.app

Frontend & Full-Stack Developer | Business & Analytics Background | Portland, OR | Open to Relocate: Sacramento, CA

PROFESSIONAL SUMMARY

Frontend and full-stack web developer with a B.S. in Business Administration and hands-on experience building production applications across HTML, CSS, JavaScript, Node.js, and PostgreSQL. Combines technical training at Clark College with 1.5 years of data operations experience at a global USAID contractor — bringing systems thinking and cross-functional communication to every project. Currently building *Run It*, a full-stack location-based pickup soccer app, while completing a Professional Web Development Associate Degree (June 2026).

EDUCATION

Professional Web Development Associate Degree — Clark College Vancouver, WA | June 2026

Coursework: HTML5, CSS3, JavaScript, PHP, SQL, Node.js, Express, PostgreSQL, WordPress, UX Design, Responsive Design, MVC Architecture

B.S. Business Administration — Oregon State University

Corvallis, OR | June 2022

Minor: Politics & International Relations

TECHNICAL SKILLS

Languages: JavaScript (ES6+), HTML5, CSS3, PHP, Python, SQL, C#

Frameworks & Libraries: Node.js, Express.js, Alpine.js, Leaflet.js, Socket.io (in development), JWT Authentication, REST APIs

Frontend: React (in progress), Responsive/Mobile-First Design, CSS Grid & Flexbox, UX Design Principles

CMS & Design: WordPress (custom sites), Figma (design systems, prototyping)

Databases: PostgreSQL, MySQL

Tools: Git, GitHub, VS Code, MVC Architecture, Agile workflows

Analytics: Google Analytics, Google Ads Search, Google Data Analytics

Soft Skills: Cross-cultural communication, Systems thinking, Collaborative, Detail-oriented, Adaptable, Client-facing

CERTIFICATIONS

Google Data Analytics (2022) | Google Analytics Individual Qualification (2022) | Google Ads Search (2022) | CS50 Introduction to Python — Harvard University (2025)

PROJECTS

Run It — Node.js · Express · PostgreSQL · JavaScript · HTML/CSS · Leaflet.js · Socket.io · JWT

In Development

github.com/smansuri10/run-it

- Architecting a location-based web app for players to discover and join real-time pickup soccer games, built with Node.js and Express following MVC architecture
- Designed a 6-screen professional design system in Figma before writing code; implementing mobile-first responsive layouts across all views
- Integrating Leaflet.js with OpenStreetMap for interactive game maps; Socket.io for real-time in-app player chat
- PostgreSQL database with Knex.js query builder, UUID primary keys, and JWT-based authentication for secure user sessions and profile management

Personal Portfolio Site — HTML · CSS · JavaScript

Live

salim-portfolio-zeta.vercel.app

- Designed and deployed a responsive single-page portfolio in plain HTML, CSS, and JavaScript — no frameworks — live on Vercel
- Implemented mobile-first layouts with CSS Grid and Flexbox; custom typography and spacing system built from scratch

Bibim Korean Food — Client Website Redesign — Squarespace · CSS

In Progress

- Developer on a 6-person team executing a full website redesign for a real Portland-area restaurant client (CTEC 271)

- Customized a Squarespace template with custom CSS styling and responsive layout adjustments; collaborated via Git and GitHub in an Agile workflow

WordPress Sites — *WordPress · PHP · CSS*

2–3 Completed

- Built and deployed multiple WordPress sites from scratch including custom theme configuration, page layouts, and content architecture

PROFESSIONAL EXPERIENCE

Business Performance Assistant — DAI, Inc.

Bethesda, MD (Hybrid) | Mar 2023 – Aug 2024

- Owned the worldwide Section 889 Compliance Reporting database across all DAI global activities — designed tracking systems, drafted staff guidance, and executed a company-wide review to bring all records into compliance
- Supported a Data Transformation Project migrating and restructuring budget tables for a new financial system, working directly with structured data across 15+ international programs
- Managed Independent Contractor Agreements, subcontracts, budgets, and procurement documents for contractors and programs in Ukraine, Nigeria, and the U.S., to include sole-source justifications and contract modifications
- Built and maintained budget-versus-actual cost tracking spreadsheets; responded to ad hoc data requests from Finance and senior operations leadership
- Drafted the weekly Programs Performance Team newsletter, synthesizing cross-program updates for senior leadership

Information Systems Assistant — U.S. Embassy to Morocco

Rabat, Morocco | Summers 2016 & 2019

Information Systems Office

- Provided IT support to Embassy staff in a high-security diplomatic environment — troubleshooting mobile phones, laptops, and desktop computers with zero tolerance for error or delay
- Maintained the Embassy IT equipment inventory database; conducted physical audits reconciling hardware records against deployed assets across Embassy facilities
- First point of contact for user technical assistance — diagnosed issues, escalated appropriately, and ensured timely resolution while maintaining strict confidentiality protocols
- Invited back for a second engagement in 2019, reflecting trusted performance and reliability in a sensitive government setting