SHANE CHEEK

Programmer/ Developer

Personal Info

Github

github.com/unitedideas

LinkedIn

<u>linkedin.com/in/shane-cheek-21716632/</u>

Stack Overflow

stackoverflow.com/users/ 9314783/shane-cheek

Phone

760-696-8354

E-mail

unitedideas@gmail.com

Address

1325 NE 58th Ave. Portland, OR 97213

Hard Skills

Python Javascript HTML CSS Django Vue.js Figma Git

Axios

Soft Skills

Honesty
Adaptability
Self-Motivated
Dependability
Teamwork
Problem Solving
Hustle
Leadership
Social Awareness
Confidence
Humble
Open-minded

Eager to join a diverse team and provide value toward accomplishment of a common goal. Brings many life experiences to the table and has experience in working in large multidisciplinary teams, in complex environments outside of the software field.

Projects

Jan '19 - Present

OMRA Member DB Management App

Creating a member database application to manage new and existing members. Utilizes Axios for asynchronous member searches and member data editing, Django framework for a Python backend and Javascript for DOM manipulation.

Oct '18 - Dec '18

Lobos MC Event Registration App lobosevent.com

Independently developed the dirt bike race registration web application for the Lobos Motorcycle Club. The web app allows racers to register themselves and others for upcoming race events, buy apparel and checkout. The app was built to reduce the organization's cost per registered user. The cost of registering users was reduced by half. The app allows for user authentication, register ,payment acceptance, registration emailing confirmation, mass email campaigns, and self-password recovery.

Education

PDX Code Guild Bootcamp, Full-stack Certificate

B.S. in Professional Aeronautics, Embry-Riddle Aeronautical University

MBA, University of Riverside

Professional Experience

Oct '11 - Mar '18

PepsiCo, Riverside, CA

Process Improvement Engineer, Maintenance Supervisor

Work in cross-functional teams to develop solutions for installation and maintenance of new high-speed production equipment. Developed skills in problem solving, versatility, capacity to learn and leadership.

Dec '01 - Dec '10

Marine Corps

Aviation Mechanic, Quality Assurance, Controller

Worked in high pressure environments with strict deadlines in a large team. Developed skills in leadership, precision, organization, confidence, teamwork, accountability and time management.