

Objective

I am results-oriented individual with unique background in computer science and software engineering. I am highly skilled in web development and have hands on experience with Html, CSS, JavaScript, React and other web programming languages. I have a passion for excellence while meeting the product expectations. I enjoy writing code and solving problems.

I have a proven record of being a **fast learner and problem solver**. I can easily learn and adapt new technologies by just looking at code snippets and writing small pieces of my own. I am a **hard worker and over achiever**.

Skills

- HTML, CSS, Bootstrap, Foundation, XSLT, XML
- JavaScript, JQuery, ES6, Ajax, Jest
- React, Handlebars
- API, Face-api.js
- Node.js, Express.js, Postman
- PHP
- Wordpress
- MySQL, MongoDB, mongoose, MySQL Workbench, Robo 3t
- Zendesk, Salesforce, Microsoft
- Agile, Scrum, Jira, Confluence
- Git/Source Control System

Qualifications

- I am a passionate learner with strong problem solving skills
- Agile, enthusiastic and fast learner; able to learn new concepts immediately and use them to solve problem
- Familiar with Html/JS/CSS/XSLT/JQUERY/ES6/Bootstrap/Ajax/Jest/PHP
- Familiar with API/JSON/XML
- Familiar with Node, Express, Postman
- Familiar with MySQL, MongoDB, mongoose, MySQL Workbench, Robo 3t, MongoDB Atlas
- Familiar with Wordpress
- Some familiarity with React, Handlebars
- Familiar with Github/Gitlab/Slack/team/Salesforce/Jira/Confluence/Zendesk
- Some familiarity with Android Studio, Scheme, and Prolog
- Highly responsible, well organized, team worker and self-motivated

Experience

- **Web Development Support**, Oct 2017 – Present
OmniUpdate, Camarillo, CA
 - ✓ Implement and support various web based improvements and features through OU-Campus platform using technologies such as Html, XML, XSL, CSS, JavaScript, PHP, and C#.
 - ✓ Execute and monitor standards for user interface, page design and graphic development.
 - ✓ Responsible for quality and documentation of areas covered.
 - ✓ Providing consultation, documentation, and validation of features and updates to our OU-Campus products.
 - ✓ Provide customer support via phone, email, and live chat for 300+ Higher Education websites.
 - ✓ Manages time effectively to prioritize and provide prompt responses to customer inquiries.
 - ✓ Consulting about moving to the new production server.
 - ✓ Helping customer network testing of SMTP, SSH, RDP, DNS.
- **Web Developer**, Dec 2015 – Jun 2017
CSUN, Northridge, CA
 - ✓ Website for Association for Women in Mathematics, powered by Wordpress: <https://awm-math.org/>
- **IT Support Technician**, Oct 2016 – Jun 2017
CSUN, Northridge, CA
 - ✓ Troubleshooting campus technology resources
 - ✓ Providing assistance to campus technology resources

- **Teacher Assistant**, Jan 2016 - April 2016
COMP 182: Data Structures using Java, Professor Bible
CSUN, Northridge, CA
 - ✓ Assisting and tutoring students
 - ✓ Grading exams and assignments

Education

- CSUN, May 2017
California State University of Northridge
B.S. Computer Science, GPA 3.30
- UCLA, Jun 2020-Dec 2020
Full Stack

Projects

- Self Improvement Website:
A web application that provides a social platform focusing on helping people improve their lives, whether it is for themselves or for others. Among other things, users can share stories, chat with each other, connect with mentors, and track their progress in their journey to improvement. Features: Chat Room, Read and Write Story, Mentor, Profile, Journal.
- An Android Game: Developed using Java and libGDX
- Working on face recognition so it can recognize facial expressions, and also try to determine the age, and gender of the user being streamed on the website, and aslo working on mouth detection, which detects if the user is talking or silent.
- Create an application that generates a random password based on user-selected criteria. This app will run in the browser and feature dynamically updated HTML and CSS powered by your JavaScript code.
- Code Quiz: which is typically a combination of multiple-choice questions and interactive challenges. Build a timed code quiz with multiple-choice questions.
- Work Day Scheduler: Create a simple calendar application that allows the user to save events for each hour of the day. This app will run in the browser and feature dynamically updated HTML and CSS powered by jQuery.

Other Information

- ACM Accessibility Competition, Ranked 1st: Proposed and implemented an innovative Captcha system for disabled.