

Xuan 'Savon' Huynh

Software Engineer

Orange, CA
(612) 386-7919
xqhuynh@gmail.com
[LinkedIn](#)
[Github](#)

RELEVANT EXPERIENCE

Prime Digital Academy – Minneapolis, MN

Student Software Engineer

MARCH 2022 - AUGUST 2022

- Designed and implemented RESTful APIs using Node.js to serve dynamic data to the front-end based on user inputs
- Successfully delivered web apps that met stakeholder specifications and requirements through efficient conceptualization, wireframing, and development with two-week sprints
- Leveraged Google Maps API and Amazon AWS to fulfill web app features that satisfied stakeholder requirements

US Dept of Health & Human Services – Remote

Federal Grants IT Intern

SEPTEMBER 2021 - DECEMBER 2021

- Played a key role in creating intuitive and accessible interfaces for HHS grants.gov, improving the efficiency of the grants management process
- Management and contributed to the HHS grants GitHub repository, ensuring its smooth operation and timely updates
- Expertly used Figma to create and present front-end wireframes within a tight deadline

US Navy – Norfolk, VA

Console Operator

JANUARY 2011 - JANUARY 2015

- Managed, trained, and collaborated with a crew to transport over 1.3 million gallons of jet fuel with a focus on safety and efficiency
- Oversaw the aircraft carrier's fueling systems and processes, ensuring timely maintenance and efficient operation

PROJECTS

Groupie Mobile Web App ([Source Code](#))

Using the PERN stack, Amazon AWS, and Google Maps & Places that enabled users to search for gym instructors based on identifying tags with a two-week sprint

Portfolio ([Source Code](#))

Personal portfolio to showcase my profession information, skills, and completed projects

Sweet Surrender ([Source Code](#))

eCommerce web app for a cake store using the PERN stack and Passport authentication within a two-week sprint

To Do List ([Source Code](#))

Simple to-do list web app using Node.js and Express

EDUCATION

IT Management, B.S.
University of Minnesota

 2017 – 2021

Certificate of Completion

Full Stack Engineer

Prime Digital Academy

 March 2022 – August 2022

SKILLS

Languages: JavaScript, HTML/CSS, .NET, Python

Frameworks: React, Node.js, Express.js

Tools: Git, jQuery, Bootstrap, Redux, Ajax

Databases: PostgreSQL, MySQL

Other: communication, collaboration, problem solving