Nhi H. Nguyen

Full Stack Web Developer

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Versatile full-stack web developer with a passion for clean UX design and user-friendly flow. I am a goal-driven team-player who believes in open communication for efficient collaboration.

SKILLS -

HTML, CSS, Ruby/Rails, JavaScript: React.js, Node.js, Express.js - Database: MongoDB

GENERAL ASSEMBLY || Web Development Immersive Student -

Twelve week immersive program that provided an extensive amount of exposure to front and back-end frameworks, tools, and methodologies including: HTML, CSS, Javascript, React.js, Node.js, Express.js, Ruby/Rails, Git/Github, wire-framing, planning based on user stories, and agile workflow.

WEB PROJECTS —

Tower of Hanoi | Technologies: HTML5, CSS3, JavaScript

A front-end game based on Tower of Hanoi- a mathematical puzzle game. Vanilla JavaScript for game logic.

Con-A-Thon | Technologies: Handlebars, Passport.js, Node.js, Express.js, MongoDB

A full-stack, convention trip planning app with data on the top 30 anime, gaming, and comic conventions throughout USA. Uses Express.js/MongoDB/Mongoose to establish routes and handle API calls, rendered via Handlebars, with full CRUD functionality. Uses Passport.js to provide user authentication.

Wobble | Technologies: React.js, Node.js, Express.js, MongoDB

A full-stack, group project that displays websites randomly selected from a list composed of seed data and user input via iFrames. Uses Express.JS/MongoDB for the back-end to handle JSON data and React.JS for front-end.

Keytones | Technologies: React.js, CSS3, Web Audio API

A music app that allows users to play notes that correspond with the keyboard. Uses React.js for front-end and Web Audio API to create tones.

Hack to End Hunger Hackathon | Technologies: React.js

Team project to create a mock sign-up application demo for Means Database- a non-profit company that helps connect food donors to charities and food pantries from all across the USA to help fight against food waste and hunger. Collaboratively designed a wireframe that effectively gathered the necessary information from the users, using the Git Flow process and React.js to efficiently build out the application within 12 hours. Received first place for our contributions and understanding of the needs of the target audience.

EDUCATION -

General Assembly - Web Development Immersive **University of Maryland** - Bachelor's of Science

April 2018

May 2016

WORK EXPERIENCE -

Greenbelt Oral & Facial Surgery

Oral Surgery Assistant

Spring 2016 - Fall 2017

Started out as a receptionist and insurance coordinator, scheduling patients and verifying benefits for patients. Switched to work as an oral surgery assistant as patient load increased.

- Became head assistant, in charge of running a team of five oral surgery assistants, coordinating patient care for up to 60 patients a day, and the main communication link between the front desk staff, assistants, and surgeons.
- In charge of inventory for the entire office and the upkeep of physical and digital logs for the drugs, medication, and tooth implants used per patient.