LinkedIn- linkedin.com/in/edjunma Portfolio- edjunma.dev GitHub- github.com/edjunma

Edmond (Jun Wen) Ma

2213 Sweet Home Road, Amherst, NY 14228

Phone: (716)-427-3116 | Email: edjunma@gmail.com

Full-Stack Web Developer with a passion for optimization, aesthetics, and learning.

Key Skills

Front-End	Back-End	Source Control	FrameWorks	UI/UX Testing
HTML5	PostgreSQL / MySQL	Git / GitHub	GatsbyJS	Wireframing / UML
CSS3 / Sass	REST APIs / JSON	NPM / Yarn	Typescript	Responsive Design
Bootstrap 4	Node.js / Express.js	SCRUM / Agile	Webpack / Babel	Sketch / Figma
JavaScript ES6+ / jQuery	MongoDB / GraphQL	Netlify / Heroku	WordPress	Accessibility Tests
React / Redux	Python / Django	Visual Studio Code	Squarespace	Jest / Unit Tests

Professional Experience

Full-Stack Web Developer | Freelance

2018 - Present: Buffalo, NY | Remote

Ly Utilized technologies like Bootstrap, JavaScript, Chrome DevTools and React to improve UI/UX and system flexibility of projects.

Ly Integrated solutions to freelance clients by resolving website responsiveness and UI issues.

Ly Validated sites with developer tools and media queries to ensure cross-platform compatibility and mobile responsive web designs.

Leveraged knowledge and resources in full-stack for code reviews, version control, and debugging utilizing developer tools and Git.

Desktop Support & Remote Design Consultant | Top's Kitchen & Granite

June 2018 – Dec 2018: Norcross, GA | On-site & Remote

Le Performed exceptional troubleshooting service for computer hardware, displays, peripherals, and cable networks.

LCustomized interior room designs for contractors and clients utilizing the 20/20 Spaces design program.

LUtilized Active Directory to create, delete, set accounts, and change user passwords for management.

Database & Online Tools Management Intern | Hunter James Kelly Research Institute

October 2016 - April 2018: Buffalo, NY | On-site

Leading the Land Responsible for data entry and management of over 500 antibodies from lab records into Microsoft Access database.

LCollaborated with management and software team to implement research database tool onto institute's website.

LRemodeled past database for efficiency and deployed database macros to make accessible inquiries for researchers.

Technical Projects

Portfolio Website – https://edjunma.dev (for additional information and projects)

E-commerce Clothing Store App – https://ejm-crwn.herokuapp.com

LyFull stack ecommerce application using React, Redux, and Hooks for the front-end. GraphQL, Firebase, Stripe, and Context API for the back-end and payment system. Includes features like shopping cart, checkout, add/delete items, and routes to clothing categories.

Face Recognition App - https://smart-brain-v2.herokuapp.com

LyFull stack web application that detects faces from image inputs utilizing Clarifai Face Detection API. React for the front-end and Node.js and PostgreSQL/MongoDB for back-end. Some features include registering user accounts, sign-in/sign-out, and also track how many image entries each user has submitted.

Open Source Contributions

Ly Hacktoberfest 2019 Contributing open-source code to learn Git/GitHub and integrating useful code by getting pull requests approved by the dev community.

Education

SUNY University at Buffalo / B.S. in Business Administration & Management Information Systems

Graduated Bachelor of Science May 2018: Buffalo, NY

CompTIA / A+ Certified in 220-901 & 220-902 since August 2018