

QUANG PHAN

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EDUCATION

University of Houston

May 2020

Bachelor of Science, Computer Information Systems

Houston Community College

May 2016

Associate of Science, Computer Science

EXPERIENCE

HTH Communications, LLC – Front End Web Developer, Houston, TX

Feb 2022 – Current

- Developed and maintained E-Commerce web applications for over 350,000+ customers from Government contract using Reactjs, Typescript and Nextjs.
- Created multi-page forms, and collected consents to help 30,000+ customers re-certify the service.
- Integrated Paypal and Stripe payment gateway to enhance the payment process.
- Re-built OSS and CRM systems to improve customer profile management and increase efficiency.
- Collaborated with cross-functional teams to add new UI components, comprehensive dashboard, and functionality to provide real-time visibility data using Javascript, SCSS, and Ant library.
- Created dynamic user experiences using the front-end framework.
- Designed responsive email templates using Mailjet.
- Coordinated cross-functional teams of developers, designers, and testers using Agile methodologies, including Scrum, to deliver high-quality products on time and within budget.

HTH Communications, LLC – IT Support, Houston, TX

Feb 2022 – May 2022

- Troubleshoot networks, IP addresses and supported user Windows PC.
- Monitored, updated hardware and software.
- Acted as an Admin, modified users, gave users permissions to access specific resources.
- Set up new hires with email and computer access when necessary.

PROJECTS

E-Commerce Application (<https://mernstack-ecommerce-03q21.netlify.app>)

- Tech stack: MERN stack (Mongodb, Express.js, React.js and Node.js), Redux Toolkit, Material UI, Stripejs.
- Web application will retrieve JSON data to display products. Users will be able to buy products, modify cart and checkout. Orders and payment confirmation will be stored in a database using Mongodb.
- Used Stripejs to tokenize payment information, collect and accept payments.

Youtube Clone (<https://youtube-apppppp.netlify.app>)

- Tech stack: Reactjs, Material UI, Axios, Youtube API v3.
- Watch videos directly from any devices, fully responsive, allow users to search for any YouTube videos, filter categories.

TECHNICAL SKILLS

- Computer Software: Git, Github, TortoiseGit, Bitbucket, VSCode, Notepad++, Jira, Postman, Clickup, MS365.
- Programming Languages: Javascript, Typescript, Reactjs, Nextjs, Nodejs, HTML, CSS, SCSS/SASS.
- Web Development: RESTful API, SQL, Tailwind, Material UI, Ant Design, Redux Toolkit, Bootstrap, jQuery, Axios, NPM, Yarn.

ADDITIONAL INFORMATION

Languages: English, Vietnamese.

Interests: Coding, Gaming, Sports.

Work Eligibility: Eligible to work in the U.S. with no restrictions.