JAY AMBALIYA

Front-End Developer || Full-stack developer

Personal Details

- Email: Jayambaliya2405@gmail.com
- Mobile: +1(647)-608-3004
- Location: Toronto, Ontario
- Profiles:
    - GitHub: https://github.com/Jaypatel0067
    - LinkedIn: https://www.linkedin.com/in/jay-ambaliya-150356108/
    - Portfolio: https://jaypatel0067.github.io/Portfolio_Jay_Ambaliya/

Education

- Computer Systems Technician, Loyalist College, Toronto, ON
    - Jan 2021 to Aug 2022

- Computer Engineering, Uka Tarsadia University Gujarat, India

    - Sept 2015 to May 2019.

Work Experience

1. Frontend Developer- Hopeleaf Technologies, Surat, Gujarat, India
   From Sep 2019 to Dec 2020

Roles and Responsibilities

- Work on Agile Methodology (Scrum Framework) to meet timelines with quality deliverables.
- Participate in user requirement sessions to gather business requirements.
- Worked on Static Websites and Dynamic Websites/Applications.
- Develop high performance web applications, landing pages and admin dashboards using PHP and other libraries.
- Integration of payment gateway & API in an e-commerce website
- Experience with relational databases and/or NoSQL databases (Mongo DB, SQL, CouchDB, Oracle, Microsoft SQL Server, Access, MySQL).
- Use Node Package Manager (NPM) to manage the modules and use it to install useful tools such as Grunt, and Express.
- Perform code line GIT pushes (releases) to production and customer servers and develop and improve GIT push scripts.

Technical Stack: React/Redux, Firebase**,** HTML, JavaScript, Cascading Style Sheets (CSS), Tailwind CSS, AJAX, jQuery, Model-View-Controller (MVC), Integration of Stripe Payment Gateway, Intermediate Knowledge of Graph QL and Node.js

2. Synergy Solution, Internship, Surat, Gujarat, India
   Apr 2019 - Aug 2019

Roles and Responsibilities

- Work as front-end developer using React.js, PHP, MySQL, JavaScript, HTML, CSS, Bootstrap, AJAX, JSON.
- Integration of payment gateway API in an e-commerce website.
- Responsible for developing a responsive static and dynamic website

Technical Skills

- **Platforms:** Linux, Windows, Visual Studio 2019, Android Studio, Visual studio code, Sublime Text.
- **Languages:** C, Java, JavaScript, PHP, Linux Shell Scripting, etc.
- **Framework**: Node.js, React.js, Bootstrap and Tailwind CSS
- **Database:** MongoDB, MySQL, NoSQL, SQL Server, PostgreSQL, GraphQL etc.
- **Tools:** Eclipse, Visual Studio, NetBeans, Atom Editor, WebStorm, Visual Studio Code, GIT,Firebase, REST API, OOP Concepts, Chai, Mocha, Jest, and Jira, etc.

Methodologies: AGILE, SCRUM, Waterfall, etc.

Academic & Personal Project

- Array Sorting Visualizer - https://jaypatel0067.github.io/Algorithm-visualizer/
- Portfolio website - https://jaypatel0067.github.io/Portfolio_Jay_Ambaliya/
- Construction website - https://jaypatel0067.github.io/static_website/
- Media Player - https://jaypatel0067.github.io/Media_player/
- Real time chat application
- Online movie ticket booking system – final Year

Licenses & Certifications

- Complete React Developer in 2022 (w/ Redux, Hooks, GraphQL) - Udemy
- Front-End Web UI Frameworks and Tools: Bootstrap 4 - Coursera
- Building RESTful APIs with Node.js and Express - LinkedIn
- Introduction to AWS for Non-Engineers: 1 Cloud Concepts - LinkedIn
- Introduction to AWS for Non-Engineers: 3 Core Services – LinkedIn

Reference

- Available on Request.

Jay Ambaliya