Karmit Patel

I am a result-driven and solution-oriented Junior Web Developer with 1+ years of hands-on experience in building various web applications. Being a curious and creative individual, I am naturally passionate about technology and programming solutions. My ability to learn quickly and provide scalable solutions to complex problems will allow me to hit the ground running in the role of a Software Developer

EDUCATION

York University, Toronto Bachelor of Engineering

September 2017 - April 2021 Major in Software Engineering

CERTIFICATIONS

Angular MasterClass - Udemy Java MasterClass - Udemy Intro. To Python - Udemy Node.js Intermediate Dev. - SoloLearn Email: <u>karmit199@gmail.com</u> Phone: (647) 575-5240

LinkedIn: ww.linkedin.com/in/karmitpatel
Github: https://github.com/KarmitP98
Portfolio: https://karmitp98.web.app/

EXPERIENCE

Y.K. Infotech, Remote December 2019 - Present Front End Web Developer

- Applied object-oriented principles to design and develop cross-platform, scalable applications using Javascript, Typescript, Angular, and Ionic.
- Created custom user interface and GUI elements using Figma, HTML, and CSS to improve user experience and usability.
- Implemented user authentication modules that improved reliability and data security.
- Performed debugging and refactoring to generate reusable code
- Analyzed and performed unit testing to ensure bug-free application deployment.

SKILLS

Angular, Ionic, React.js, Redux, Java, PHP, HTML, CSS, Javascript, Typescript, Django, Node.js, jQuery, Express.js, APIs, MySQL, Derby DB, Python, Spring, Firebase, AWS, Git, Github, Jira, Agile(Scrum), Jenkins, Circle CI, Adobe Photoshop, Illustrator, InDesign

PROJECTS

Employee Management System Full Stack Web Developer [Solo]

- Developed a mobile application to track employee payrolls, work hours, project status, create and update invoices, and manage client information.
- Implemented in-app notifications, and real-time updates for projects.

Rover Operating System Full Stack Web Developer [Lead]

 Designed custom GUI for a web-based Rover Operating System. Integrated front-end and back end using open source ROS API, MySQL database management and Apache Hosting Server.