KAUSHIL PRAJAPATI

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LinkedIn | GitHub

Creative software developer with a versatile tech toolkit, eager to amplify skills and drive innovation in dynamic projects.

TECHNICAL SKILLS

Languages/Frameworks/Databases/Tools: Java, C++, JavaScript, Swift, HTML, CSS, Node.js, React, React Native, SQL, MongoDB, Firebase, NoSQL, Balsamiq, Figma, Adobe XD, Android Studio, Xcode, VS Code, Git

EDUCATION

Graduate Certificate in Mobile Application - Design and Development, Dean's Honour List, CGPA – 8.74　　　**May 2023**
Lambton College – Toronto, Canada

Bachelor of Computer Application, CGPA – 8.4　　　**May 2021**
Maharaja Sayajirao University of Baroda – Gujarat, India

WORK EXPERIENCE & PROJECTS

Web Developer | Cybeart Inc. – Toronto, Canada　　　**Aug. 2023 – Jan. 2024**

➢ ***Collaborated with a team of developers to create and optimize website performance for a streamlined user experience.***

- Developed various website components using Bootstrap for responsiveness and JavaScript to handle functionalities, bounding features such as add-to-cart functionality, carousel, user authentication & registration, search bar, navigation, forms and footer.
- Implemented robust user validation during the signup process to enhance data accuracy and prevent incorrect entries, debugged and thoroughly tested all application features.

Tech Stack Utilized: HTML, CSS, JavaScript, Bootstrap, Figma, Slack, GitHub, VS Code

Web Developer | Feel Fitness Gym – Vadodara, India　　　**May 2023 – July 2023**

➢ ***Developed & hosted a responsive website that is compatible with 92% of devices, resulting in a 38% upsurge in inquiries.***

- Utilized React.js and CSS to craft a seamless user experience, effectively addressing dynamic user needs.
- Developed a BMI Calculator using JavaScript, created a responsive gallery & carousel for attaching images.

Tech Stack Utilized: HTML, CSS, JavaScript, React.js, Figma, GitHub, Jira, VS Code

Work Integrated Learning (WIL) Program, Mobile Application Developer　　　**Jan. 2023 – May 2023**

➢ ***Led a 5-member team in developing a game review app using Java, SQLite, XML constraint layouts, Android Studio.***

- Designed UI/UX wireframes using Balsamiq and Figma, for producing a working prototype.
- Guided agile development through Trello, collaborated using Git for efficient version control.
- Utilized MVVM model, enabled data persistence, and performed unit testing using Espresso testing tool.

Tech Stack Utilized: Java, Balsamiq, SQLite, Espresso, Android Studio, Firebase, Jira, GitHub

Web Developer Intern | J.C.N Technology Private Limited – Vadodara, India   **Jan. 2021 – May 2021**

➢ *Spearheaded the development of a full-fledged web app using the three-tier architecture, driving a 25% increase in sales.*

- Created a relational SQL Database and wrote SQL queries to assign lab technicians for water parameter analysis.
- Utilized HTML5 for structure, CSS3 for styling components, and JavaScript for functionalities, complemented by ASP.NET (C#) and SQL queries for a seamless back-end integration.

Tech Stack Utilized: ASP.NET Core, SQL, HTML, CSS, Visual Studio, jQuery, Bootstrap

CERTIFICATIONS & ACHIEVEMENTS

The Web Developer Bootcamp 2024   **Mar. 2024**
Udemy

- Mastered full-stack web development with HTML5, CSS3, JavaScript, Node.js, Express.js, MongoDB to build responsive, secure, and database-driven applications from scratch.
- Proficient in core programming concepts, DOM manipulation, data structures, command line, NPM, HTTP requests, and writing custom modules.
- Expertise in problem-solving, debugging, frameworks (Bootstrap, Semantic UI), APIs, responsive design, complex forms/validations, and continuous learning.

Tech Talent Coding Contest 2024   **Mar. 2024**
Toronto, Canada

- Winner of a coding challenge at the Techtalent.ca Toronto job fair, successfully deciphering complex code and earning recognition from Dye & Durham's senior leadership team.
- Invited to the Dye & Durham Toronto head office for a meet-and-greet with key figures like the Senior VP of Software, the VP of Product Engineering, and the Director of Engineering.
- Gained unique exposure to industry leaders and the tech community through a thrilling event that highlighted innovation and collaboration in legal technology.