

Rishabh Kumar

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SUMMARY

Full stack software developer with expertise in front-end and back-end development, experinced in leading cross-functional teams.

TECHNICAL SKILLS

- **Frontend** - Html, Css, Javascript, Bootstrap, Tailwind Css, ReactJs
- **Backend** - Node.js, Express.js, PHP
- **Database** - MongoDB, MySql, Firebase
- **Languages** - Java, Javascript, Python
- **Dev Tools** - Visual Studio Code, IntelliJ Idea, Android Studio

PROFESSIONAL EXPERIENCE

Web Developer Intern

06/2022 – 07/2022

Two Waits Technologies Pvt Ltd

- Strengthened Web Development skills, learn HTML, CSS, Concepts of javaScript in depth and some backend fundamentals.
- Done project : A responsive Food Delivery Website

Software Developer

08/2023 – present

Gozoom Technologies Pvt Ltd

- Revitalized the main website of "Gozoom Technologies" by introducing captivating animations and creating a dynamic user experience.
- Built a website for their client "Maison Infratech Pvt Ltd", a real estate brokerage company.
- Successfully completed a Canadian-based project, enabling users to input and retrieve vehicle information based on the vehicle number.
- Created a basic Android application with database-driven functionality.

PROJECTS

Real Estate Website

09/2023 – 10/2023

Tech Stacks: Html, Css, Bootstrap Javascript, Node.js, Express.js MongoDB.

- Developed a frontend using **HTML, CSS, JavaScript, and Bootstrap**.
- Implemented a secure **Node.js** and **MongoDB-based admin panel**, enabling the client to autonomously manage and update projects dynamically on the website.

Full Stack E-commerce Website

Tech Stack: HTML, CSS, Bootstrap, JavaScript, JQuery, Ajax, PHP and MySQL

- Built a Full Stack Dynamic Website with a user-friendly Admin panel and comprehensive e-commerce capabilities.
- Frontend using HTML and CSS for structuring and styling, Bootstrap for responsive design, and JavaScript with jQuery for scripting, DOM manipulation.
- Backend utilizes PHP for server-side scripting, MySQL for the relational database.

E-commerce Android App

Tech Stack: Java, Xml, Android Studio, Android SDK, PHP, MySql, TinyDB.

- In the Android e-commerce app, Java, Constraint Layouts, RecyclerView, and SDK were employed for core development, while TinyDB facilitated local storage.
- Additionally, PHP, MySQL, and a custom Admin Panel were employed for server-side functionalities, enabling dynamic product management

EDUCATION

Ajay Kumar Garg Engineering College

08/2019 – 06/2023

B.Tech in Information Technology 69.4%

Ghaziabad, India

R.S.D Academy

04/2018 – 05/2019

Class XII 67.2 %

Moradabad, India