AYUSH JUNEJA

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SOFTWARE DEVELOPER

B.Tech Computer Science student with 1.5 years of hands-on experience through diverse projects and internships, including Microsoft's Career Essentials program. Skilled in Flutter, Vue, Next.js, Nuxt, Tailwind CSS, React, Python, and SQL, with a proven ability to develop efficient, user-centric software applications. Experienced in collaborating with cross-functional teams, debugging complex issues, and optimizing performance to deliver scalable and impactful digital solutions.

WORK EXPERIENCE

Founder, Engageer

April 2025 - Present

• Led the end-to-end development of responsive web and mobile applications using React, Flutter, Vue.js, and Node.js within Agile teams, collaborating with UI/UX designers, product managers, and marketing analysts. Delivered scalable, user-centric solutions with clean, optimized code, boosting user engagement by 30%, reducing load times by 20%, and increasing brand visibility and conversion rates by 25% through data-driven digital strategies.

Software Developer, Street Style Store

Jan, 2025 - Present

• Developed and maintained dynamic, responsive web and mobile applications using React, Vue.js, Tailwind CSS, and Flutter, integrating Firebase and backend APIs for real-time data sync. Collaborated with cross-functional teams to deliver scalable, high-performance interfaces—boosting user engagement by 30% and improving retention by 25% through intuitive design and enhanced user experience across platforms.

Project Intern, Breuk Enterprises

October, 2024 - Dec, 2024

 Developed and optimized responsive web applications using MERN Stack, collaborating with UI/UX teams to implement accessible, consistent designs. Fixed bugs and enhanced performance, leading to a 30% increase in user satisfaction and a 25% boost in session duration.

EDUCATION

SKILLS

B.tech in Computer Science, GGSIPU 2021-2025

Completed a B.Tech degree specializing in computer science, covering core areas like algorithms, data structures, software development, and database management, with hands-on projects and internships enhancing practical skills.

Non- Medical in Science, DAV | CBSE 2018-2020

Completed Class 10 and 12 under the CBSE curriculum with a focus on Physics, Chemistry, Mathematics, and Computer Science. Developed strong analytical and problem-solving skills through coursework and projects.

- Web Development: ReactJS, VueJS, Tailwind CSS, NextJS, Nuxt, Responsive Web Design, Agile Development Practices, Low Code no Code, Generative AI, Prompt Engineering
- App Development: Flutter, Google Firebase, Cross-Platform Mobile Development
- UI/UX enthusiast: User-Centered Design, Usability Testing & Feedback Analysis
- Soft Skills: Agile Team Collaboration, Effective Cross-Functional Communication, Critical Thinking & Analytical Problem-Solving
- Backend Technologies: NodeJS, ExpressJS, Python, Mongoose, RESTful API, GraphQL
- Database Technologies: FirestoreDB, ClickhouseDB, MongoDB, MySQL, Supabase

PROJECTS

Scooty Loot, App Developer & Web Developer

Feb,2025 - April 2025

- Led development of the Scuty Loot delivery app using Flutter, creating a seamless, responsive, and user-friendly interface.
- Integrated real-time tracking, order management, and payment features; collaborated with designers and optimized performance to enhance user experience and app reliability..

Craftra, NewLakshmiStore, Software Developer

June,2025-July-2025

- Developed a responsive Vue JS and Tailwind CSS website for Craftra, enhancing the user interface and experience.
- Integrated backend functionalities to simplify online ordering and payment processes, improving user engagement and efficiency.

Velour, Software Developer

Mar 2025 - Apr 2025

- Developed Velour brand's frontend using modern technologies to build an elegant and responsive user interface.
- Enhanced the shopping experience by ensuring seamless navigation and user-friendly design across devices.

Bhagwati Motors, Software Developer

May 2025 - Jun 2025

- Developed a responsive and user-friendly frontend for Bhagwati Motors' used car platform using React, Tailwind CSS.
- Implemented intuitive search and filter features to help users easily browse available vehicles, enhancing overall customer experience and engagement.

ACHIEVEMENTS

CERTIFICATIONS

 Successfully Cleared and Secured 92nd percentile in GATE 2025 (CS) among 1.75 lakh+ aspirants.

- Completed an intensive workshop on Azure DevOps, resulting in a 40% reduction in deployment time and improvement of overall development workflow.
- Participated in an industrial visit focused on network implementation; applied insights gained to a team project on network optimization, increasing system efficiency by 15%.

LINKED IN X MICROSOFT

(July, August 2024)

- Completed Career Essentials course in Software Development, covering key programming skills and many more.
- Completed Career Essentials Course for Data Analysis.

UDEMY

(August 2023, July 2022)

- Completed a comprehensive Dart and Flutter course on Udemy.
- Completed Udemy's Python Programming course, gaining proficiency in fundamentals, data structures etc.