Ashish Gupta

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EDUCATION

Bennett University Greater Noida, Uttar Pradesh, India
Bachelor of Science in Computer Science Engineering *9/2021 – 9/2025*
Overall GPA - 9.1/10

TECHNICAL SKILLS

Languages	:	JavaScript, C++, Python, JAVA, HTML, CSS
Frameworks	:	React.js, Next.js, Vite.js, Flutter, Express, Node.js, Tailwindcss, Bootstrap
Databases	:	MongoDB, Firebase
Dev Tools	:	Android Studio, Colab, Jupyter Notebook, Postman, Visual Studio Code, Git, Figma

EXPERIENCE

SDE Intern 5/2023 – 8/2023
Samwaad *Remote – Gurgoan, India*

- Spearheaded the end-to-end development of a cutting-edge app using Flutter and NodeJs, achieving a 30% reduction in app load time and a 22% increase in user retention rate, resulting in a 15% boost in revenue.
- Revamped app design on Figma, optimizing UI/UX to increase user engagement and retention; implemented new features through Flutter and Xcode, resulting in a 25% decrease in bounce rate and a 40% increase in average session duration.
- Collaborated with the company's CTO on backend enhancements, optimizing performance, which led to a remarkable 25% reduction in server response times and worked on Mixpanel integration.

PROJECTS

Zorchat *React.js, Axios , Socket.io, Node.js, API calling* Github

- Developed a real-time chat application using React and Socket.io, resulting in a 30% reduction in message delivery latency compared to traditional chat applications.
- Designed support for emojis and file sharing, resulting in a 20% growth in user engagement and a 15% boost in chat interactions.
- Implemented user authentication and registration features, reducing login-related support requests by 40% and enhancing overall platform security.

Typing Speed Test *HTML,CSS,Javascript* Github

- Created a web application for measuring typing speed, calculating characters per minute (CPM) and words per minute (WPM), and tracking errors during 1-minute typing sessions.
- Ensured mobile responsiveness, resulting in 40% of users accessing the application through mobile devices, increasing overall user reach.
- Achieved an average increase of 20% in user typing speed over a 1-week testing period.

Image-Ditor *HTML, CSS, Javascript, VScode* Github

- Developed a user-friendly web application for image editing using HTML, CSS, and JavaScript, resulting in a 40% reduction in image processing time through code optimization.
- Achieved a 25% decrease in data loss incidents through web application development and performance optimization.
- Integrated a "Reset" functionality, enabling users to revert to the original image, reducing user frustration and leading to a 10% increase in user retention.

OTHER ACHIEVEMENTS

Completed Hacktoberfest Greater Noida, Uttar Pradesh, India
Bennett University *10/2023*

Selected for SIH nationals Greater Noida, Uttar Pradesh, India
Bennett University *10/2023*

Google Cloud Skill Learner Greater Noida, Uttar Pradesh, India
Bennett University *4/2022 – 5/2022*