HIMANSHU CHAUHAN

✉ explore.himanshu@gmail.com 📞 +91-7292055087 in Himanshu-Chauhan ⌂ Himanshu-ABES 🌐 Portfolio

OBJECTIVE

Frontend Developer specializing in React.js and Tailwind CSS with professional experience in remote, distributed teams. Dedicated to building responsive, high-performance web applications.

EDUCATION

ABES Engineering College | AKTU
Ghaziabad, Uttar Pradesh, India, 2026

Bachelor of Technology | Computer Science and Engineering (Data Science)
CGPA 7.8

Relevant Coursework: Object Oriented Programming, Databases, Discrete Mathematics, Data Structures and Algorithms, Operating Systems, Computer Networks

Holy Child Public School
Faridabad, Haryana, India, 2022

CBSE, Class 12th | Physics, Chemistry, Mathematics, Computer Science
CGPA: 9.18

CBSE, Class 10th | English, Mathematics, Information Technology
CGPA: 10.0

SKILLS

- **Languages :** Python, SQL, JavaScript, HTML/CSS
- **Web Development :** ReactJs, JSON, MongoDB, Responsive Design, GSAP, Tailwind CSS
- **Developer Tools & Platforms :** Git, Docker, Chrome DevTools, Figma, Adobe Illustrator
- **Academic Coursework :** C++, Python, DBMS, OOPS, Data Structures and Algorithms

EXPERIENCE

iHealth and Wellness Foundation, Inc | *Business Analyst*
Aug 2025 - Present

- Conducted requirement gathering and stakeholder interviews across 5+ departments, resulting in a 30% reduction in project ambiguities and accelerating approval cycles by 20%.
- Analyzed healthcare data and market trends from over 100K patient records, delivering insights that improved program effectiveness by 25% and supported a 15% increase in stakeholder engagement.

PROJECTS

Autonomous AI Interviewer | *MongoDB, ExpressJS, ReactJS, NodeJS, Python, Tailwind CSS*
August 2025
GitHub : *AI_Interviewer*

- Developed a web platform for automated AI interviews using large language models, streamlining candidate screening and feedback generation.
- Integrated real-time analysis, custom question sets, and scalable API endpoints, improving HR efficiency for technical roles.
- Designed responsive UI for candidate interaction and integrated dynamic result visualization.

Edvyn - Global Educational Platform | ReactJS, Vite, GSAP, JavaScript, CSS
March 2025
GitHub : *Edvyn*

- Developed a high-performance educational platform targeting US and European markets to centralize course distribution.
- Engineered immersive, dynamic interfaces using GSAP and ReactJS, significantly boosting user engagement.
- Optimized build performance via Vite and integrated strategic CTAs, driving higher lead conversion rates.

Personal Portfolio | ReactJS, Vite, GSAP, JavaScript, Tailwind CSS
December 2024
GitHub : *Portfolio*

- Designed and developed a modern, responsive portfolio using ReactJS and Tailwind CSS to effectively showcase technical expertise and projects.
- Deployed via Vercel with optimized build settings, ensuring high performance, fast load times, and seamless cross-device accessibility.

ACHIEVEMENTS

- Solved 200+ DSA problems on LeetCode and HackerRank, consistently improving problem-solving skills and coding proficiency. *(Profile)*
- Secured a remote internship as a Business Analyst with a New York-based organization, competing against candidates worldwide.
- Completed CS50: *Introduction to Computer Science – Harvard University* (edX), mastering algorithms, data structures, and web development using C, Python, SQL, and JavaScript. *(Certificate)*
- *Developed and deployed a dynamic, modern-styled e-commerce platform as a participant in the ScholarHat Webathon, demonstrating proficiency in front-end design and user experience with a focus on minimalistic design principles. (Link)*