

Sahil Malik

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TECHNICAL SKILLS

Languages: Python, JavaScript, TypeScript
Frontend: HTML, CSS, TailwindCSS, ShadCN, React, Next.js
Backend: Express.js, Node.js, Puppeteer
Databases and ORMs: MySQL, MongoDB, PostgreSQL, Drizzle
Developer Tools: Git, GitHub, VS Code, Postman, ThunderClient, Vercel, Netlify, Linux

EXPERIENCE

- Frontend Engineer** June 2025 – Present
Astrix Gurugram, Haryana
 - Building the frontend of Astrix platform and other tools related to it.
 - Astrix is an event ticketing and community building platform.
- Software Developer** March 2025 – Present
Wasserstoff Gurugram, Haryana
 - Integrated Mixpanel and other analytics tools for event tracking and user insights, with visualizations powered by Chart.js.
 - Developed products from scratch by collaborating closely with the design team, transforming wireframes and prototypes into fully functional interfaces.
- Full Stack Developer Intern** Sept. 2024 – Feb. 2025
Wasserstoff Gurugram, Haryana
 - Learned and implemented Puppeteer for automation tasks.
 - Developed frontends with NextJS, TypeScript, and TailwindCSS for AI and HR platforms.
- Front End Developer Intern** Aug. 2022 – Feb. 2023
Devopskey Rana Apartment, Chattarpur, Delhi
 - Developed the frontend from scratch using React.js and TailwindCSS.
 - Gained hands-on experience in developing and maintaining web applications.
 - Enhanced Git proficiency by managing version control and collaborating effectively on projects.

PROJECTS

- FydBox** <https://fydbox.vercel.app/>
 - A full-stack platform for anonymous feedback via personalized links and QR codes.
 - Allowed users to manage, activate/deactivate feedback links, and receive unique messages.
 - Built a smooth, responsive UI using Next.js, TypeScript, TailwindCSS, and ShadCN UI.
 - Integrated Clerk for authentication and used PostgreSQL and Drizzle for efficient data management.
- RamadanGuide** <https://ramadan-guide.vercel.app/>
 - An AI-powered Ramadan chatbot using Next.js, Tailwind CSS, and Vercel AI SDK, integrated with Gemini API for real-time, accurate responses.
 - Designed a user-friendly interface to provide daily duas, Taraweeh tips, and answers to common Ramadan questions, enhancing user engagement.
 - Deployed the application on Vercel for fast, scalable, and reliable hosting.

EDUCATION

- Dr. A.P.J. Abdul Kalam Technical University** Lucknow, Uttar Pradesh
B.Tech (CSE) - 8 CGPA Nov. 2020 – Jul 2024
- Sanskar Bharti Convent School** Saharanpur, Uttar Pradesh
12th (PCM) - 88% 2020
- Sanskar Bharti Convent School** Saharanpur, Uttar Pradesh
10th - 91% 2018