

AYUSH SONI

+91 9644963410 | Indore, India | Full Stack Developer | ayushsoni1010.work@gmail.com

linkedin.com/in/ayushsoni1010 | github.com/ayushsoni1010 | twitter.com/ayushsoni1010 | ayushsoni1010.com

EDUCATION

Medi-Caps University
Bachelor of Technology in Computer Science and Engineering

Indore, Madhya Pradesh
CGPA: 8.7/10

TECHNICAL SKILLS

Languages: Javascript, Typescript, Go, Java, SQL

Libraries/Frameworks: React, Redux, React Native, Next, Vue, Nuxt, NodeJS, Express, ChartJS, Strapi, SASS, Tailwind

UI Component libraries: Chakra UI, Shadcn UI, Radix UI, Ant Design, Material UI, Next UI, styled-components

Databases/Servers: MongoDB, MySQL, PostgreSQL, Prisma, Firebase, Supabase, Nginx

Platforms/Tools: AWS, Vercel, Git, CI/CD, Figma, Storybook, Postman, Docker, Vite, NPM, Yarn, Netlify, GitHub Pages

Other: Mentoring, Freelancing, UI-UX Designing, Open-Source, Cloud Computing, Public Speaking, Web Scraping

EXPERIENCE

Go2work [TypeScript, Nextjs, Firebase, AWS]

(Remote) Houston, Texas, United States

Senior Frontend Engineer – Full time

November 2023 – Present

- Led library transition, built dashboard from scratch with wrapper components for hiring platform using Shadcn UI.
- Optimized app performance, improved UI, and implemented chaos engineering for enhanced user experience.
- Integrated WebSocket chat, push notifications, Strapi and managed authentication flow using Firebase in frontend.

FifthTry [Rust]

(Remote) Bengaluru, India

Developer Relations Engineer – Full time

April 2023 – September 2023

- Spearheaded strategic enhancements, built numerous sample apps with fastn, and handled other engineering tasks
- Led documentation site development, conducted developer training, enhanced the fastn framework written in Rust
- Curated nationwide events, managed marketing efforts, fostered community growth, and handled client relations.

Magic [NuxtJS, NodeJS, Parse Server]

(Remote) Delhi, India

Product Engineer – Intern

January 2023 – March 2023

- Worked on a dashboard application based on a SaaS product that helps Slack communities without leaving slack.
- Worked on creating sitemaps for the product, auth and password recovery feature, and frontend UI improvements.
- Implemented security measures of LogRocket and introduced events module feature for hosting community events.

Economize [Vue, Go]

(Remote) Bengaluru, India

Software Engineer – Intern

October 2021 – November 2022

- Worked on a dashboard application based on a SaaS product to optimize and manage cloud costs for AWS and GCP.
- Improved UI: docs website, AWS/GCP cost-reports tables, dashboard, website, and GCP cloud assets backend fixes.
- Implemented wrapper components using Ant Design library and ChartJs, configured storybook and strapi setup.

PROJECTS

MapSearchify [Vue, NuxtJS, Algolia, TypeScript, MapboxGL.js, Tailwind]

- It is a web-based application that utilizes the MapboxGL Maps API to provide location-based search functionality.
- Many people are located on Map like a Snapchat Map feature with an optimized search utility built using Algolia.
- Users can search for nearby places and filter results by country, city, name, company and maps the user's location.

AWARDS, COMMUNITY & VOLUNTEER EXPERIENCE

- **Major League Hacking:** Participated in multiple hackathons organized by MLH like Abracadabra Hacks, MLH INIT, Local Hack Day, Design-a-thon, Wittyhacks and attended MLH HackCon IN conference in-person in Delhi.
- **Microsoft Learn Student Ambassador:** Conducted hands-on sessions on Git, GitHub, frontend development, open source contribution, taught best practices and promoted Hacktoberfest, and built hands-on projects.
- **Mentor at AnyoneCanCo.de, HackTheNorth, Script Winter of Code, GDSC Medicaps:** I've mentored aspiring developers, and designers in hackathons and open-source programs, helping them build innovative projects.
- **Hackathon Winner at HackThisFall for Most Creative Use of Twilio**
- As a hacker, built a **P2P based Play-to-Earn game** in a team at **ETHIndia'23** hackathon and won NFTs & bounties.