

Sharad Kushwah

Portfolio [Sharad.blog](#)
Github [Thevueeguy](#)
LinkedIn [Sharad-kushwah](#)

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EXPERIENCE

- Sense HQ**
Senior Software Engineer - UI
Working in the Platform team focusing on shared tools, systems, and cross-team collaboration.

On-site
Apr 2025 - Present

Software Engineer - UI
Developed components for the in-house design system (**Genesis**), including a `DateRangePicker` with timezone support, `Timeline`, `ScoreBar`, and `Rating` components, and optimized menu by introducing virtualization, resulting in significant performance improvements.
Designed and developed analytics dashboards for the analytics team and developed audience list generation features for the platform team, serving 1000+ clients. Collaborated on design discussions to drive scalable and user-focused solutions.
Developed the frontend for Grace AI Recruiter’s candidate matching node, as well as note writeback and AI summarizer nodes, enabling the creation of customized automation workflows.
Sole Frontend Developer for “**AI on the Fly**” (**AI summarizer node for automation workflows**) and “**AI Listers**” (**prompt-based filter creation**) projects during the CodeFiesta hackathon. I built and delivered complete, production-ready UIs within 2 weeks, and presented the solutions to key stakeholders.

Mar 2024 - Apr 2025
- Kloudspot**
Software Engineer - UI ([Experience Letter](#))
Refactored 170+ JavaScript files, reducing codebase by 2000+ lines and improving load times.
Developed a D3-based system that enables users to construct Dynamic Sankey Graphs. The system consists of three types of nodes with an infinite number of associations that can be updated and tailored to the user’s specifications.
Migrated two Java servers into a single Express server using SQL, Sequelize, and Node-cron.
Created Gulp scripts for build optimization and code quality checks.
Set up unit testing with Jasmine, Karma, and Angular-mocks.
Improved code quality by resolving Sonar-reported issues and fixing critical bugs.

On-site
Jun 2023 - Feb 2024

Disecto Technologies
Frontend Engineer Intern ([Certificate](#))
Worked on a data classification project, collaborating with a 6-member cross-functional team.
Migrated the project from React 18 to Next.js 13.
Built UI for a data privacy suite to connect, scan, and visualize 5+ database types with PII reporting.
Implemented a PDF generation and download system to deliver clear, visual data reports to clients.
Refactored, restructured, and fixed production bugs of PII-Catcher project to improve scalability and flexibility.

Remote
Nov 2022 - Feb 2023

BITCS
Software Development Intern ([Certificate](#))
Built 5+ full-stack mock projects as part of training.
Developed and tested features while resolving bugs in components and production builds.
Assisted in projects and contributed webpages to the company website.

Remote
Mar 2022 - Aug 2022

PERSONAL PROJECTS

Portfolio - [[Deployment](#) — [Repository](#)] : Sharad.blog leverages Sanity.io for seamless content management, Next.js serverless API for dynamic functionality, Framer Motion for captivating animations, and Tailwind CSS for sleek design.

SKILLS SUMMARY

Languages

C++, JavaScript (ES6+), TypeScript, Java

Frameworks

ReactJS, NextJS, AngularJS, ExpressJS, Redux, Jotai, Tailwind, Bootstrap, JQuery

Tools

Git, Postman, Cursor, Notion, Figma

EDUCATION

Madhav Institute Of Technology And Science
Bachelor of Technology - Electrical Engineering — CGPA: 8.34

Gwalior, Madhya Pradesh, India
2019 - 2023

ACCOMPLISHMENTS

Secured Rank 1 in Coding Competition (CODERZEST) organised by MITS ACM Student Chapter.

Jan, 2022

3 star codechef - Highest Rating 1730

Subject Matter Expert at Chegg Inc., answered 100+ programming questions with an 80% quality score.