

SHIVAM SHARMA

Bengaluru, Karnataka, India

☎ +91-7760783977 ✉ shivamsharma77607@gmail.com in linkedin.com/in/shivamsharma77607
🐙 github.com/Shivam-Sharma-1 🌐 https://shivam-sharma-myportfolio.vercel.app

Education

MVJ College Of Engineering

Bachelor of Technology in Computer Science | **CGPA: 9.37**

Dec. 2021 – Apr. 2025

Bengaluru, Karnataka

St. Joseph's Pre-University College Bengaluru

Higher Secondary in CS | **Percentage: 96.83%**

Jul. 2019 – Jun. 2021

Bengaluru, Karnataka

Experience

Frontend Developer Intern

Curowell Healthcare Private Ltd

Oct. 2024 - Present

Bengaluru, Karnataka

- Developing a **healthcare SaaS platform** using **Next.js**, **TypeScript**, and **Tailwind CSS**, significantly enhancing user experience.
- Maintaining an efficient codebase under senior guidance, ensuring adherence to **best practices in software development**.
- Contributing to the **DND form microfrontend**, improving user interaction by **30%**.
- Collaborating in **UI/UX design efforts**, leading to a **25% reduction** in component development time.

Full Stack Developer Intern

DRDO CABS

Nov. 2023

Bengaluru, Karnataka

- Boosted booking efficiency by **50%** with a **Facility Bookings Manager** developed using **TypeScript**, **React**, **Node.js**, and **MySQL** within one month.
- Resolved **100% of client issues**, ensuring seamless platform integration and high user satisfaction.
- Increased user satisfaction by **40%** through a user-friendly frontend interface that enhanced facility management.
- Streamlined frontend design to improve usability, accelerating project delivery by **20%**.

Projects

FigPro 🗄️ | Next.js, TypeScript, TailwindCSS, Fabric.js, LiveBlocks API

Github 🗄️

- Developed **FigPro**, a web-based collaborative design tool, facilitating real-time collaboration for interface design, which improved team productivity by **30%**.
- Leveraged advanced features of LiveBlocks API and Fabric.js to create a seamless collaborative environment, resulting in a **40%** increase in user engagement during design sessions.

Facility Management System 🗄️ | MERN (MongoDB, Express.js, React, Node.js), TypeScript, TailwindCSS

Github 🗄️

- Engineered a robust Facility Management System utilizing the MERN stack, incorporating **role-based access control** and **workflow automation** which elevated and accelerated booking processes by **50%**.
- Boosted operational efficiency by implementing a role-based access control system that boosted booking management effectiveness by **50%**, significantly improving user satisfaction.

GDSC MVJCE Website 🗄️ | Next.js, Styled-components, Three.js, React-three-fiber, Node.js

Github 🗄️

- Directed the creation of a visually engaging and responsive web application for GDSC MVJCE, featuring interactive content presentation which facilitated information dissemination, resulting in a **50%** reduction in event queries.
- Ensured optimal performance across all devices by achieving a design that guarantees **100% responsiveness**, enhancing accessibility and user experience.

Technical Skills

Programming Languages: C, Java, Python

Web Technologies and Databases: HTML, CSS, JavaScript, Typescript, MongoDB, Firebase, PostgreSQL, MySQL

Frameworks and Libraries: React, Next.js, Styled-components, TailwindCSS, Express.js, Node.js, Next-Auth.js, Prisma, Framer Motion, Three.js, React-three-fiber, Auth.js

Developer Tools: VS Code, Git, GitHub, Postman, Figma, Docker

Achievements / Extracurricular

- AWS Amplify Fullstack TypeScript Challenge Winner (Hackathon) 🗄️
- Ex - Tech Lead at Google DSC MVJ College Of Engineering
- Winner of Code Fusion Competition
- 2nd Prize in Integrated Mind Nerds Competition

Certifications

- The Frontend Developer Career Path 🗄️ | **Scrimba**
- Advanced React 🗄️ | **Scrimba**
- Problem Solving through Programming in C 🗄️ | **NPTEL**