

Shivi Soni

Portfolio | 1111dhruvsoni@gmail.com | 7054639500 | Lucknow, UP, India

EDUCATION

Babu Banarasi Das Engineering College
BACHELOR IN TECHNOLOGY (CSE)
May, 2021 - May, 2025
Current SGPA - 8.68

COURSEWORK

Object Oriented Programming (C++, JS)
Software Engineering Virtual Experience
Data Structures and Algorithms
Web Development in MERN Stack
Programming in C++
Operating System, DBMS
Complete Javascript Course

TECHNICAL SKILLS

PROGRAMMING

ReactJS, Tailwind CSS, Typescript,
Postman, Redux, C++, Redux Toolkit,
JWT, Firebase, MongoDB, Restful API, Git,
NodeJS, ExpressJS, API,
HTML/CSS/Javascript/Bootstrap
Familiar:
NextJS, Appwrite, Typescript, Python, C,
MySQL, JQuery

DEVELOPER TOOLS

Visual Studio

LINKS

Github: <https://github.com/ShiviiSoni>

LinkedIn:

<https://www.linkedin.com/in/shivi-soni>

Leetcode:

<https://leetcode.com/shivisoni/>

HackerRank:

<https://www.hackerrank.com/shiviiisonii>

Twitter:

<https://twitter.com/ShiviSoni128624>

ACHIEVEMENTS

Achieved a **5-star** rating on HackerRank in C++, selected in Smart India Hackathon Internal Round.

4th rank in the Geeks for Geeks November Contest.

Technical Head, Geeks for Geeks Student Chapter, BBDEC.

EXPERIENCE

TECHNOYUG TECHNOLOGIES LLP | SOFTWARE ENGINEER INTERN
Feb. 2024 – Apr. 2024 | Remote

- Enhancing APFL Gold Loan's website for user-friendliness and clarity, resulting in a 20% boost in user engagement.
- Enhanced cross-device responsiveness by 25% on the homepage.

RIDE EVEE PVT. LTD. | SOFTWARE ENGINEER INTERN
Oct. 2023 – Dec. 2023 | Remote

- Led the development of a high-performing MERN Stack project, optimizing ride bookings.
- Achieved a 25% increase in bookings and a 20% reduction in administrative tasks.

SHOPPEAL TECH PVT. LTD. | REACT JS DEVELOPER INTERN
June 2023 – Sept. 2023 | Remote

- Developed Certificate Validation Portal boosting user engagement by 20%.
- Implemented advanced user authentication, fortifying platform security by 30%.

PROJECTS

VisualNexa [Link](#)

- Technologies Used:** Developed and deployed a modern social app with a hassle-free backend using **Apprite Cloud**, **React**, **React Context API**, **TanStack**, **ShadCn**, **Tailwind CSS**, **TypeScript**, and Apprite Cloud as a backend-as-a-service tool.
- Project Highlights:** Built a feature-rich social platform with robust authentication, **infinite scroll**, like and save functionality, detailed post pages, profile management, **drag-and-drop file handling**, and responsive UI, emphasizing performance and user experience. Increased user engagement by implementing infinite scroll, resulting in a 30% increase in average session duration.

Real Estate (Full Stack Application) [Link](#)

- Technologies Used: MERN Stack, **Redux Toolkit**, Tailwind CSS, **Firestore**, **JWT** and **Bcrypt**.
- Engineered advanced **filtering** mechanisms, empowering users to refine search results based on rents, furnishings, sales, offers, parking, etc. Reduced authentication-related support tickets by 60% through the implementation of a **seamless authentication system**.

Video Streaming (Backend) [Link](#)

- Technologies Used: **Nodejs**, Expressjs, Mongodb(aggregation pipelines), **Bcrypt**, **Cloudinary**, **Cookie-Parser**, **JWT**, **Multer**
- Implemented MongoDB aggregation pipelines in the subscription controller to efficiently manage user subscriptions. Optimized subscription management, reducing server response time by 20%. Enhanced scalability, allowing the platform to handle a 50% increase in concurrent users.

FitClub (Frontend) [Link](#)

- Spearheaded the development and maintenance of Fitclub's website using **ReactJS** and pure CSS.
- Crafted an engaging section with dynamic rendering and state management for enhanced user experience. Improved website performance, resulting in a 25% decrease in bounce rate. Enhanced user engagement through dynamic content rendering, leading to a 35