Shivam Sharma

Full Stack Developer

jalandhar, punjab, India

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SKILLS

LANGUAGES

`Python` `HTML` `CSS` `Javascript` `c/c++`

FRAMEWORKS

`React.js` `Next.js` `Node.js` `Vite.js` `Tailwind CSS` `Bootstrap` `Neon` `express.js` `motion` `3js`
`prisma`

TOOLS

`Git` `GitHub` `recoil` `postman` `react-router` `axios` `cors` `nodemon` `uuid` `axios`
`jsonwebtoken` `axios` `gsap` `motion` `shadcn`

PROJECTS

Cabin Management System ↗ | ○   (jan 25 - apr 25)

`React` `node.js` `monodb` `tailwind`

> A cabin management system built with React, Node.js, MongoDB, and Tailwind CSS,
designed to streamline real-time faculty cabin availability, cabin change requests,
and approvals
> Offering a scalable solution ideal for implementation in our university.

personal portfolio website ↗ | ○   (Sep 2024 - Sep 2024)

`React` `motion` `tailwind`

> A sleek personal resume website showcasing professional experience, skills, and
projects, built with modern web technologies. It offers a clean, responsive design and
easy navigation, serving as a digital portfolio for potential employers and collaborators
to explore your work.

flipkart clone ↗ | ○   (june24 - july24)

> A Flipkart clone built with modern web technologies, replicating core e-commerce
functionalities like product listings, search, cart management, and user authentication.
It offers a responsive UI and a seamless shopping experience, ideal for learning full-
stack development and e-commerce workflows.

Career coach   (april 25)

`next.js` `prisma` `neon` `tailwind`

> AI Career Coach is a full-stack web application that uses AI to provide personalized
career guidance. Built with React and integrated with backend services, it offers
intelligent recommendations, interactive user experience, and career planning tools.
The project showcases skills in frontend design, API integration, and real-world
AI implementation.

Diabetes Prediction System ()

> A machine learning-powered web application that predicts the probability of diabetes based on key health metrics such as glucose levels, BMI, age, and blood pressure. Utilizes models like Logistic Regression and Random Forest trained on the PIMA Indian Diabetes dataset. Features a clean, user-friendly interface for input and displays predictions with confidence scores, supporting early detection and informed health decisions.

CERTIFICATIONS

> **Programming with JavaScript** - (Coursera🔗) | (Certificate🔗)
> **SQL: A Practical Introduction for Querying Databases** | (Certificate🔗)
> **Certification Test Python** | (Certificate🔗)
> **4-star Badges on Hackerrank** | (Certificate🔗)

EDUCATION

manipal university jaipur
b-tech
(2022 - Present)

> **Major:** computer science

OTHER SKILLS

> **4-star Badges on Hackerrank** - | (Certificate🔗)