Shanvi Soni

Software Developer

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Objective

Motivated Computer Science undergraduate with a foundational understanding of Software development, gained through self-learning and guided project work. Familiar with technologies like React, Node.js, and MongoDB, and eager to apply knowledge in real-world settings through internships and collaborative opportunities.

Certifications

- Certificate of Participation - Myntra HackerRamp: WeForShe | 2024 Participated in Phase 1 of HackerRamp organized by Myntra Designs Pvt. Ltd.| 2024
- Java Data Structures Issued by Great Learning| 2023
- Fundamentals of the C Language Issued by Infosys | 2023
- Institute of Electrical and Electronics Engineers (IEEE) Certificate for Second Runner-Up in Poster Presentation in| 2022

Projects

Gaddi-Garage   2023 - 2024

GaddiGarage, an online platform enabling garage owners to register and showcase their services, experiences, and profiles to build trust with users seeking automotive repair or maintenance services.
- **Tech Stack**: **:** React.js ,Tailwind CSS, Node.js, Express, and MongoDB

Status: *In progress; frontend development completed, backend under implementation.*

DevConnector   2023 - 2024

A full-stack social networking platform where users can register, showcase their professional profiles (experience, social media links, GitHub repositories, etc.), create posts, interact via likes and comments, and explore other users' profiles, including their GitHub repositories.
- **User Profiles**: Allows users to register, create detailed professional profiles including experience, social media links, and GitHub username.
- **GitHub Integration**: Fetch and display GitHub repositories and stars dynamically using the provided GitHub username.
- **Tech Stack**: Designed using React.js, Node.js, MongoDB, Express.js, Git, Redux,and Postman**.**

ShopSphere   2022 - 2024

A full-stack e-commerce platform with separate admin and user dashboards. The admin dashboard enables product, category, shipping, and order management, while the user dashboard offers seamless shopping with filtering, cart management, and order tracking.
- **Tech Stack**: Built using React.js, Node.js, MongoDB, Express.js, Redux, Git, and Postman**.**

Bloggify   2022 - 2023

*Role:*Bloggify is a blogging platform where users can create, read, and comment on blogs. it allows seamless user interaction with blog posts and provides a smooth experience for both writing and engaging with content.
- **Tech Stack**: Node.js ,EJS, Express.js, MongoDb,

Skills

- **Computer Language** : SQL, Javascript, Java.
- **Frameworks / Libraries** : React.js,Angular.js, Tailwind, Redux, REST Api, Node.js, MongoDB,MYSQL Express.js,HTML,CSS
- **Additional Courses** : Data Structure and Algorithms.
- **Tools & Technologies** : Git, Postman, GitHub, VS Code.

Education

Year	Degree/Examination	Institution/ Board	Percentage
2022-2026	B.Tech (Computer Science)	Sage University,Bhopal	CGPA:8.2
2021-2021	12th	U.P. Board	79.20%
2018-2019	10th	U.P. Board	79.20%

Achievements and Co-Curricular Activities

● Solved over 200 coding problems, including advanced-level questions on LeetCode (achieved 50-day and 100-day streak badges). Leetcode.
● Second Position in Poster Presentation Awarded for presenting on the topic "Torrent and its Future" at the IEEE International Conference, Technical Competition | 2022.