Sanket S. Ganorkar

Portfolio - sanket200503@gmail.com - LinkedIn - Github

EDUCATION

Vishwakarma Institute of Information Technology

2021 - 2025 CGPA - 9.02

Information Technology

CGPA - 9.02

Delhi Public School , Bhilai

May 2021

All India Senior Secondary Examination Delhi Public School , Bhilai

Percentage - 95.0 **May 2019**

All India Secondary School Examination

Percentage - 95.2

WORK EXPERIENCE

Bizamica Jan 2025 – Apr 2025

Software Developer Intern

Onsite, India

• Built a real-time **Angular** dashboard for tracking and visualizing important metrics across multiple projects, incorporating interactive graphs. Worked in a **Linux server** environment, handling data and code operations via terminal. Explored containerization with **Docker** to improve deployment workflows. Developed a **Django API** to integrate backend workflows with a GenAI system.

ArmourIQ Sune 2024 – Aug 2024

Frontend Developer

Remote, India

• Developed and successfully deployed a highly accessible corporate website on **Hostinger**, which significantly enhanced user satisfaction by **40**% and reduced the bounce rate by **15**% within the first month of launch. Throughout the project, maintained close collaboration with clients to ensure that all aspects of design and performance were aligned with their needs and expectations, delivering the project on schedule.

PROJECTS

Tripwise - AI Trip Planner 👓

Shaden UI, Gemini AI, React, Tailwind, Firebase

• Developed and deployed a sophisticated smart itinerary planning application on **Vercel**, which generates personalized travel schedules based on detailed user inputs such as destination, trip duration, budget, and group size. Integrated **Google Authentication** to streamline the user experience, and provided tailored hotel recommendations and curated daily activity plans to enhance the travel experience.

Logo Express 🖘

React. Tailwind

• Designed and deployed an engaging interactive logo maker application on **Vercel**, enabling users to customize logos with a range of features including color options, padding adjustments, rotation, and more. The application also supports the **download** of customized logos, offering users flexibility and convenience.

Matdaan 🖘

Node.js, Express.js, MongoDB, **JSON Web Tokens**, REST API

• Engineered a highly secure voting application incorporating **JWT** for user authentication and real-time vote count visualization. Implemented unique identification number verification for user registration and updates, and established distinct user and admin roles to ensure efficient and secure management of voting and candidate information.

TECHNICAL SKILLS

Languages: C++, HTML, CSS, Javascript, Linux

Frontend: React, Bootstrap, Tailwind, Shaden UI, Material UI

Backend: NodeJs, ExpressJS

Tools: Git, Github, VS Code, Postman, Figma **Databases:** MongoDB, Firebase, MySQL

Technical skills: Data structures, Algorithms, Operating systems, DBMS, OOPS

Soft skills: Client Communication, Project Management, Leadership, Event Management

ACHIEVEMENTS

- Successfully completed the AWS Academy Cloud Foundations course. Badge
- Solved around 300 DSA problems on various coding platforms. Leetcode GFG Codechef