SANJAY SAHANI

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in LinkedIn   GitHub   Portfolio Website

SUMMARY

Motivated software engineer with expertise in Java, C++, JavaScript, and the MERN stack, skilled in both front-end and back-end development. Proficient in building scalable, user-centric web applications with a strong foundation in data structures and algorithms. Proven ability to lead impactful projects, drive client satisfaction, and enhance user experiences.

PROFESSIONAL EXPERIENCE

Full Stack Developer Intern
BANAO TECHNOLOGIES
Nov 2022 – Jan 2023   New Delhi

- Increased client acquisition by 40% and improved revenue by 25% within three months by leading key development projects and collaborating with the design and marketing teams.

Business Development Manager
PANWAR TRAVELS
Aug 2021 – Feb 2022   Gorakhpur

- Enhanced client satisfaction by 15% and improved operational efficiency through effective management and workflow improvements.

EDUCATION

Bachelor of Engineering, Electronic and Communications
Guru Tegh Bahadur Institute of Technology **CGPA: 8.85 /10**
Nov 2021 -July 2025   New Delhi

STATE BOARD (XIIth UP Board)
MPSSS Mangala Devi Mandir Betiyahata   **Percentage: 77 %**
2020   Gorakhpur

STATE BOARD (X[th] UP Board)
MPSSS Mangala Devi Mandir Betiyahata   **Percentage: 81 %**
2018   Gorakhpur

SKILLS

Programming Languages
- Java, C++, JavaScript

Web Development
- HTML, CSS, React, Node.js, MongoDB, Express

CS Fundamentals
- Strong grasp of data structures and algorithms

Tools
- Git, Shopify, APIs

Other Skills
- Video Editing, Business Development, Project Management

LANGUAGES

Hindi (Fluent) | English (Proficient)

INTERESTS

- Video Editing

PROJECTS

Real-time Collaborative Drawing App
Technologies Used: React, WebSockets, Canvas API

- Built a real-time drawing app supporting up to 10 users.
- Used WebSockets for instant updates and Canvas API for synchronized drawings with <100ms latency.
- : GitHub Link

OTT Subscription Website
Technologies Used : HTML, CSS, JavaScript, PHP

- Built a secure subscription interface for OTT services with payment gateway integration, focusing on transaction security and a seamless user experience.
- : GitHub Link

Weather App
Technologies Used: HTML CSS, JavaScript, APIs, Bootstrap

- Designed and implemented a web app that delivers real-time weather updates using APIs. Enhanced the user experience with detailed and dynamic forecasts.
- : GitHub Link

CERTIFICATIONS& ACHIEVEMENTS

Vihaan 6.0 HACKATHON Organised by IEEE DTU   25th April 2023
Collaborated with a team of 4 to design and prototype a website in 48 hours during a competitive hackathon, successfully clearing the first round out of 50+ teams.

100 DAYS OF CSS ANIMATION

- Completed a 100-day CSS animation challenge, demonstrating creativity and advanced CSS skill
- : GitHub Link
- : Project Link

PCB Design – Pantech Prolabs India Pvt Ltd, 23rd Sep 2023

- Gained practical experience in PCB design, learning to implement industry-standard practices in hardware development.