Sanket K. Belekar

Aspiring Software Developer

- +91 988 132 0069
- sanketbelekar29@gmail.com
- Leetcode
- Portfolio
- Nashik, MH, India - 422401
- HackerRank

Professional Summary

Aspiring Software Engineer with expertise in Python, C++, Java, and Full Stack Development (MERN stack). Strong foundation in Data Structures and Algorithms (DSA) enables me to solve complex problems efficiently. Experienced in building scalable, responsive web applications using MongoDB, Express.js, React.js, and Node.js. Passionate about Artificial Intelligence and DevOps, seeking to leverage these interests to drive innovation and optimize software delivery processes. A collaborative and adaptable team player committed to continuous learning and developing impactful, real-world solutions.

Achievements

LeetCode
Currently Solved
280+ Problems on Leetcode
7 badges

HackerRank
4 Stars in C, Java Programming
3 Stars in Python Programming

Top 3 Finalists
L & T Neurohacks Hackathon conducted by COEP, Pune

Academics
Rank - 1 from First Year on institute level

Education

- **HSC (12th Science)**

K.T.H.M. College, Nashik
Percentage : 87.5%
March 2023

Bachelor of Technology (B.Tech)
KK Wagh Institute of Engineering Education & Research, Nashik
Current GPA : 9.60
2023 - 2027

Skills

- Python, C++, Java, JavaScript
- React.js, Node.js, Express.js,
- Data Structures & Algorithms (DSA)
- MongoDB, MySQL, PostgreSQL
- Team Leadership
- Git, GitHub, Postman, VS Code

Languages

- English
- Hindi
- Marathi
- Japanese

Projects

- **GradeGuru - AI Based Answersheet Analyser**

Technologies : Python, Django(REST), Tesseract OCR, Gemini API (Assesment)
Developed an AI-powered answer sheet analyzer using Django and the Gemini API to automate the evaluation of printed student responses. The application utilizes machine learning techniques to accurately recognize and assess the quality of answers, providing real-time feedback and scoring based on predefined criteria.

- **KKWIEER-International Conference EISF 2025 Website**

Technologies : React (FrontEnd), Bootstrap CSS, etc.
Developed and maintained the official website for the International Conference on Engineering Innovations for Sustainable Future, ensuring smooth functionality, user-friendly design, and up-to-date event information.

- **MIBCS CLUB, KKWIEER Website**

Technologies : React.js, Node.js, Express.js, MongoDB, JWT Authorization
The official website serves as a hub for event updates, project showcases, learning resources, and membership details, enabling students to explore and contribute to cutting-edge technologies.

- **Insight Sphere - The News Aggregator App (Team Project)**

Technologies : React.js, Node.js, Express.js (REST API's), News API
Insight Sphere is a MERN stack-based AI-powered news aggregator that curates and delivers personalized news based on user interests. It collects articles from multiple sources, categorizes them, and provides AI-generated summaries for a seamless reading experience.

- **SmartPaper - AI Based Question Paper Generator**

Technologies : Python, Django (REST API), Google Gemini API (Question Generation), Frontend : HTML, Bootstrap, Javascript
SmartPaper is an AI-powered question paper generator that automates the creation of question papers based on input topics, difficulty levels, and exam patterns.

Certification

- The Joy of Computing Using Python
- Programming In Java
- Introduction to Front-End Development
- Programming with JavaScript

Extra-Curricular

- Institute Topper for F.Y. B.Tech (2023-24)
- Finalist in the L&T Neurohacks Hackathon organised by **COEP, Pune**
- Participation in SIH 2024, TechFiesta **(by PICT, Pune)**
- Core Committee Member of **MIBCS Club**