SANKET K. BELEKAR

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in /sanket-belekar   H @sanketbelekar29   @SANKET_BELEKAR_27   Portfolio

SUMMARY

Aspiring Software Engineer skilled in Python, C++, Java, and MERN stack, with a strong foundation in DSA for efficient problem-solving. Experienced in building scalable web applications and passionate about AI and DevOps. A collaborative learner dedicated to innovation and optimizing software delivery.

PROJECTS

GradeGuru - AI Based Answersheet Analyser
- **Technologies**: Python, Django (REST), Tesseract OCR, Gemini API
- Developed a Django-based application leveraging the Gemini API to automate the evaluation of printed student responses.
- Integrated machine learning techniques for accurate answer recognition and assessment.

Insight Sphere - The News Aggregator App (Team Project)
- **Technologies**: React.js, Node.js, Express.js (REST APIs), News API
- Developed a MERN stack-based AI-driven news aggregator that curates personalized news.
- Integrated News API to collect and categorize articles from multiple sources.

SmartPaper - AI Based Question Paper Generator
- **Technologies**: Python, Django (REST API), Google Gemini API, HTML, Bootstrap, JavaScript
- Developed an AI-driven system to generate question papers based on topics, difficulty levels, and exam patterns.
- Built a responsive frontend using Bootstrap and JavaScript for seamless user interaction.

KKWIEER-International Conference EISF 2025 Website
- **Technologies** : React.js, Tailwind CSS
- Developed and maintained the official conference website, ensuring smooth functionality and user-friendly design.
- Enhanced user experience with an intuitive interface for seamless navigation.

EDUCATION

Bachelor of Technology in Computer Engineering
Aug 2023 - Aug 2027
K. K. Wagh Institute of Engineering Education and Research
Current GPA : 9.45

HSC (12th Science)
Mar 2021 - Mar 2023
K.T.H.M. College, Nashik (87.5%)

TECHNICAL SKILLS

- Python, C/C++, Java, JavaScript
- MongoDB, MySQL, ProgreSQL
- Data Structures and Algorithms
- Node.js, Express.js, React
- Git, GitHub, Postman, VS Code

NON-TECHNICAL SKILLS

- Teamwork and Collaboration
- Problem Solving and Adaptability

ADDITIONAL INFORMATION

- **Clubs:** Core committee member of **MIBCS Club**, KKWIEER
- **Languages:** English, Hindi, Marathi, Japanese(Beginner)
- **Certifications:** The Joy of Computing Using Python, Programming in Java, Introduction to Front-End Development, Programming with JavaScript
- **Awards/Activities:** Received the "Acedemic Topper" Award for the A.Y. 2023-24 with GPA of 9.60