ANISH TEJWANI

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OBJECTIVE

Software Engineer with experience in Python, React, JavaScript, Flutter and Java seeking full-time SDE roles.

EDUCATION

Bachelor of Computer Engineering, Savitri Phule Pune University   2020 - 2024

Class 12, HSC Board, DNCVP's College of Arts, Commerce and Science   2020

SKILLS

Technical Skills	Java, Python, React, Flutter, SQL
Soft Skills	Communication, Time-Management, Problem-Solving, Critical Thinking
Tools	Git, GitHub, VS Code, Android Studio

EXPERIENCE

Java Developer   Feb 2023 - Mar 2023
CodeClause   *Pune, India*

- Created intuitive navigation, enhancing user experience by 25
- Guided UI enhancements, contributing to a 20% increase in user engagement.
- Streamlined databases, boosting retrieval speed by 30

PROJECTS

Notes Application. Developed a Flutter-based notes app utilizing Firebase for data storage, achieving 50% storage optimization. Seamlessly sync and manage notes across devices while conserving valuable storage resources. (Source)

Image Analysis. Implemented efficient image analysis using Python, leveraging advanced algorithms to swiftly process and extract insights from images. Enhances decision-making and accelerates tasks requiring image interpretation.

Portfolio Website. Crafted a captivating portfolio website using React, combining sleek design with seamless navigation. Showcased projects, skills, and experience to leave a lasting impression and highlight professional achievements.

EXTRA-CURRICULAR ACTIVITIES

- Achieved Silver Badge on LeetCode by efficiently solving 250 problems. Strengthened problem-solving skills and algorithmic expertise.
- Successfully completed a comprehensive DSA course on Apna College, enhancing problem-solving skills and mastering data structures and algorithms.

CERTIFICATIONS

- AI900 Microsoft Azure AI Fundamentals.(Source)
- Apna College(DSA Certificate) Fundamentals.(Source)

LEADERSHIP

- Pioneering indoor navigation project leader, driving development for complex indoor spaces. Enabling efficient, user-centric navigation through innovative technology.