YASH WADGAONKAR

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Objective:

Seeking opportunities in reputed organizations as a Computer Science and Engineering student. Ready to apply technical skills, learn emerging technologies, and contribute to innovative projects, kick-starting my career in technology.

Technical Skills:

Languages: Java, C, Cpp, Python, Dart.

Database: MySQL, PostgreSQL.

Frameworks: Django, Flutter.

Tools: Git, GitHub, VS Code, Android Studio, IntelliJ Idea, PyCharm.

Projects:

WeatherNow:

Technology Stack: Flutter, Dart, Open Weather API.

- Developed "WeatherNow," a dynamic weather application utilizing Flutter, to provide real-time weather data retrieval from API sources.
- Leveraged Flutter's cross-platform capabilities to create an intuitive and visually appealing user interface, ensuring seamless access to up-to-the-minute weather information.
- Successfully implemented API integration for accurate weather updates, demonstrating strong coding and problem-solving skills in software development.

Re-Review:

Technology Stack: Django, NLTK for NLP, HTML.

- Developed a sentiment analysis application using Django and NLTK's Sentiment Intensity Analyzer to assess sentiment scores for user-inputted sentences, providing valuable insights into textual data.
- Leveraged NLP techniques to preprocess and analyse textual data, enabling automated sentiment classification and contributing to data-driven decision-making.
- Designed and implemented a user-friendly web interface using Django, allowing users to easily input text and receive sentiment scores, enhancing user experience and accessibility.

Education:

B.Tech: Marathwada Institute of Technology, Aurangabad.   **2020 - Present.**

B.Tech in **Computer Science and Engineering.**

CGPA: 8.11

HSC: Deogiri, Aurangabad   2020

Percentage: 64.92

SSC: Bhaskaracharya English School, Aurangabad.   2018

Percentage: 90.20

Certifications:

Completed **C**, as well as **JAVA** language certification from Techtonic Computer Education, Aurangabad.

Extra-Curricular Activities:

Led a team of six people in the Smart India Hackathon at the college level, coordinating collaborative efforts to tackle real-world challenges.