ATHARVA GAIKWAD

FULL-STACK DEVELOPER

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CAREER OBJECTIVE

Soon-to-be Computer Science graduate eager to continue exploring the inspiring, innovative field of technology. Ready to bring my ability to develop, test, and maintain software to a dynamic team that values innovation.

EDUCATION

BACHELOR OF TECHNOLOGY
Vishwakarma University
2022-2026
7.57 CGPA (Btech-CS)

SECONDARY SCHOOL
RIMS International school and Junior College
2020-2022
60.33% (HSC)

CERTIFICATION

NVDIA
- Fundamentals of Deep Learning

AMCAT
- Data Processing Specialist
- Software Development

SKILLS

PROGRAMMING LANGUAGES
- C ,C++ ,Python ,R ,Java ,x8086 ,Dart (Flutter)

QUERY LANGUAGE
- MySQL, GraphQL

WEB TECHNOLOGIES
- HTML ,CSS ,JavaScript ,Angular ,Node.js ,React

DEVELOPER TOOLS
- VS Code ,GIT, Jupiter Notebook, Eclipse IDE, PyCharm

PLATFORMS
- Windows ,Linux, MacOS

PROJECTS

Chess
https://github.com/Atharva-211/chess
- Developed a chess game, implementing standard rules and mechanics. Focused on creating a strategic and interactive experience for users.

Notes_Taking_App (React)
https://atharva-211.github.io/Notes_taking_App/
- Developed a minimalistic note-taking application using React, incorporating 3D models to enhance user interaction and visualization.

Website_Penetration
https://github.com/Atharva-211/Website_Penetration
- The penetration testing demonstration aimed to assess the security of a Flask-based login system by simulating a brute-force password attack.

Tetris
https://atharva-211.github.io/tetris/
- Created a Tetris game using HTML and JavaScript. Designed the game mechanics and visuals, focusing on a smooth and responsive gameplay experience.

Music Player
https://github.com/Atharva-211/Music_Player
- Built a music player application in Python, incorporating features like play, pause, and track navigation. Used libraries like Tkinter for the GUI and Pygame for handling audio.

Mood Tracker
https://github.com/Atharva-211/Mood_tracker-using-JAVA
- Created a mood tracker application in Java, allowing users to log their daily moods and track their emotional patterns over time.