Aditya Zore

📞 +91-9322910714 ✉ adityazore2002@gmail.com ⌽ github.com/ZoreAditya ⊕ https://adityazore2002.netlify.app/

Profile

As a motivated Electronics and Telecommunication Engineering student with keen interest in software   development, I am focused on becoming a Java developer. I bring a self-driven and results-oriented approach to complex team environments, making me a valuable candidate for software development roles.

Education

Dr. D.Y. Patil Institute Of Technology   *Sept '20 – Jun '24*

Bachelor of Engineering (B.E) in Electronics and Telecommunication Engineering
CGPA:8.80

> Technical Courses: Data Structures and Algorithms, Database Management Systems,Object Oriented Programming.

Trainings/Experience

Zenser Technologies   *Nov '22 – Jan '23*

- Effectively grasped Core Java, Advanced Java, and MySQL Database concepts during this training of 2 months.
- Mastered advanced techniques in database management and design through extensive training in MySQL, resulting in a 40% reduction in query response time and improved data integrity.
- Achieved a robust understanding of Java and MYSQL through training, demonstrating a mastery of 80% of the concepts.

Campus Credentials   *Jan '23 – Feb '23*

- Participated in a rigorous 1-month internship cum training program focused on Python language.
- Utilized MySQL database technology to manage and manipulate data effectively.
- Collaborated within a team environment, enhancing communication and teamwork skills.

Technical Projects

Student Corner / *Html,Css,JavaScript,ReactJs,NodeJs,MySql.*

- Built a web-based application were students can chat or share different study materials.
- This project aims to enhance community management with a targeted improvement of 25%.
- Developed and implemented an interactive UI, enabling users to effortlessly create their personalized accounts, share their profiles, timetables, and other relevant information, resulting in a 40% increase in user engagement and a 25% growth in user-generated content.

Desktop Voice Assistant / *Python.*   *github.com/Desktop-Voice-Assistant*

- Generated a desktop voice assistant application utilizing Python, enabling it to interpret vocal commands with an accuracy rate of 85%.
- Implemented voice-based search functionality, allowing users to perform web searches and access information using natural language queries , resulting in a 30% increase in search speed.
- Python libraries employed : pyautogui, pyttsx3, speech_recognition, pywhatkit, smtplib,etc.

Technical Skills

Languages:	Java, Python
Technology:	HTML, CSS, JavaScript,JDBC,MySql
Tools used:	Git, GitHub, Visual Studio, Replit ,Eclipse

Certifications

- **Coursera**:   Core Java.
- **Udemy:**   Core Python for Everyone.
- **Coursera**:   Prompt Engineering for ChatGPT.