ANISHWA KASICHAINULA

📞 +91 800 899 0341   🔗 www.linkedin.com/in/anishwa-kasichainula

✉ anishwakvlns04@gmail.com   ⊙ www.github.com/anishwakvlns04

Expertise

Languages & Frameworks

- Java
- Python
- HTML,CSS
- JavaScript
- React.js
- SQL

Tools & Platforms

- Git
- GitHub
- VS Code

Skills

- Problem Solving
- DSA (Fundamentals)
- Agile Development
- Team Collaboration

Certifications

- Infosys-Java Foundation Certification
- HackerRank - Java (Basic) Certification
- Oracle Cloud Infrastructure 2024
- Cambridge English C1 Advanced Certification
- Pearson MePro Level 10

Achievements & Activities

- **Appify 2K24 Winner** – Built Money Mate, an expense tracker app; secured 1st place at MEDHA2K24
- **Gen AI Hackathon** – Created a landmark description app using Hugging Face models
- **Infosys Pragati** – Completed tech career program; learned about roles, skills, and growth paths

Career Objective

Final-year B.Tech (IT) student with hands-on experience in Java, Python, and foundational full-stack development. Skilled in applying technical concepts to real-world projects through practical, solution-oriented work. Committed to contributing to the tech industry by leveraging technical expertise and continuously expanding knowledge.

Experience

Microsoft AI Azure (Edunet Foundation, AICTE) – May - June 2025
AI Intern

- Completed 25+ hours of training in AI, ML, Generative AI, and Azure tools.
- Built a heart disease prediction system using supervised learning on 300+ records with 82% accuracy.
- Earned Microsoft credentials upon completing courses.

Infosys Springboard – Nov 2024 - Jan 2025
Project Intern

- Built a scalable Education Consultancy app using Java, Spring Boot, and ReactJS.
- Created 3+ user dashboards to enhance usability and navigation
- Integrated an AI blog generator, reducing manual content work by 40%

Education

(2022 - 2026)
Bachelor of Technology (IT)
Mallareddy Engineering College for Women
CGPA 9.3

(2020 - 2022)
Intermediate (MPC)
Narayana Junior College

(2019 - 2020)
Class X (CBSE)
Sree Vidyanikethan International School

Projects

SecureFileCrypt
- Developed a file encryption tool using SHA-256 and Elliptic Curve Cryptography (ECC)
- Built a user-friendly GUI using Python Tkinter
- Ensures secure file encryption and decryption

ChatBot (Java)
- Developed a Java-based chatbot using a client-server model that provides real-time responses based on predefined keywords
- Integrated with a MySQL database to store and retrieve chatbot responses efficiently