GAJINI PRASANTH.G

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LinkedIn , Github

Portfolio

Objective

- Detail-oriented CSE student (B.E, 2027) with strong programming and problem-solving skills.
- Seeking a software testing role to apply analytical abilities, ensure quality, and gain practical experience.

Education

Erode Sengunthar Engineering College

2023- 2027   Graduation   Computer Science and Engineering

- Pursuing B.E in Computer Science and Engineering at Erode Sengunthar Engineering College, graduating in 2027.
- Gained strong foundation in computer science principles and software development through coursework.
- Eager to apply knowledge and contribute to innovative and challenging projects.

Internship

Internship

NEXUS

Dec 2023 M a r 2024

- Contributed to data analysis, reporting, and daily operations while interning at NEXUS Internship (2023–2024).
- Gained experience in project coordination and enhanced communication skills through team and stakeholder interactions.

Projects

Number guess by java

- Project: Number Guessing Game (Java) – Developed an interactive game with engaging user experience.
- Responsibilities: Designed game flow, implemented core logic, and integrated UI elements for smooth interaction.
- Skills Gained: Strengthened problem-solving abilities and applied object-oriented programming concepts effectively.
- Focus: Delivered a user-friendly interface with accurate and efficient game mechanics.

NATPU-AI-CHAT

- Project Name: NATPU_AI – "Friendship" chatbot with emotionally intelligent interactions.
- Core Strengths: Focused on empathy, user-friendly design, and purposeful technology.
- UI/UX: Clean layout, gradient header, rounded corners, and minimalist design for better accessibility.
- Deployment: Hosted on Netlify for fast performance, easy sharing, and community feedback.
- Purpose: Acts as a friendly digital companion, not just a chatbot.

Skills

- HTML
- CSS
- Java
- Content Creation
- Cloud Databases

Certificates

- AWS Cloud Practitioner Essentials . (AWS Skill Buildup)
- Programming in Java . (NPTEL)
- Program in Cybersecurity.(Skill India)
- ChatGPT Search: Conversational, Real-Time Research. (Linkedin Learning)

Interested Areas / Tools

- Software Testing & Quality Assurance
- Programming in Java, Python
- Automation Testing Tools (Selenium, JIRA)

Achievements

- Completed AWS Cloud Practitioner Essentials certification.
- Earned Programming in Java and Cybersecurity certifications.
- Developed and successfully deployed NATPU_AI chatbot for user-friendly interactions.
- Designed and implemented Number Guessing Game improving problem-solving and coding skills.
- Gained hands-on experience during NEXUS Internship in data analysis and project coordination.