BHAVANI PONDE

+91 8247841219 | bhavaniponde@gmail.com | linkedin.com/in/bhavaniponde | github.com/Bhavani8247

CAREER OBJECTIVE

Computer Science student with strong foundations in Java, Data Structures, and web development. Passionate about building scalable applications and solving real-world problems through software. Seeking opportunities to grow as a software engineer by contributing to impactful development projects.

SKILLS

- **Languages:** Java, Python, C
- **Web Development:** HTML, CSS, JavaScript, React
- **Computer Science Fundamentals:** Data Structures & Algorithms, Object-Oriented Programming
- **Data Analysis & ML:** Pandas, NumPy, Matplotlib
- **Database:** SQL
- **Tools & Platforms:** Git, GitHub

INTERPERSONAL SKILLS

- Problem Solving
- Analytical Thinking
- Team Collaboration
- Leadership
- Effective Communication
- Adaptability

CERTIFICATIONS

- Swait.AI Learnathon
- Generative AI Certificate
- AWS Academy Graduate-Cloud Foundations

EXTRA-CURRICULAR

- Coordinator – IEEE Student Club
- Logistics Head – Coding Club

WORKSHOPS

- Hackathon X – By NCSRC
- AI Autonomous Hackathon

PROJECTS

DSA Practice Tracker | Web Application for Structured Coding Practice

- Designed and developed a platform to organize DSA problems by topics and track solved problems.
- Implemented progress tracking to enable structured learning instead of random practice.
- Built an intuitive interface for efficient problem navigation and practice workflow.

Tech Stack: HTML, CSS, JavaScript

Student Grade Management System | Java Desktop Application

- Designed and developed a GUI-based application to manage student academic records.
- Implemented features to add, edit, delete, and analyze student grades with automatic calculation of totals, averages, and grades.
- Built an interactive interface using Java Swing, incorporating tables, input validation, and event-driven programming.

Tech Stack: Java, Swing, OOP, ArrayList

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Expense Tracker | Personal Finance Management Web Application

- Developed a web application to track daily expenses and categorize spending.
- Implemented transaction history and basic financial monitoring features.
- Focused on building a clean and user-friendly interface.

Tech Stack: HTML, CSS, JavaScript

EDUCATION

B.Tech – Computer Science Engineering
Mohan Babu University | CGPA: 9.14

Intermediate – MPC
Narayana Junior College | 94%

Secondary Education
Jeevan Jyothi High School | 100%