

# Tammineni Kaveri

Palangi, Undrajavaram Mandal, West Godavari, Andhra Pradesh – 534216

7569771599 — [kaveritammineni551@gmail.com](mailto:kaveritammineni551@gmail.com)

GitHub: [github.com/kaveritammineni](https://github.com/kaveritammineni)

LinkedIn: [linkedin.com/in/tammineni-kaveri-8339a2290](https://linkedin.com/in/tammineni-kaveri-8339a2290)

## OBJECTIVE

---

A motivated and technically sound computer science graduate seeking an entry-level software engineering position where I can apply my skills in Java development, object-oriented programming and data structures. Eager to contribute to impactful projects while growing alongside experienced professionals in a fast-paced, innovation-driven company.

## EDUCATION

---

**B.Tech in Computer Science and Engineering**, Sri Vasavi Engineering College 2022 – 2026  
CGPA: 8.36/10  
**Intermediate (MPC)**, Sri Maruthi Junior College 2020 – 2022  
CGPA: 8.83/10

## SKILLS

---

- **Programming Languages:** Java, C, C++, Python
- **Web Development:** HTML, CSS, JavaScript, Spring Boot
- **Database:** MySQL
- **Concepts:** Data Structures and Algorithms (DSA), Object-Oriented Programming (OOP), RESTful APIs
- **Tools:** Git, GitHub, Postman, VS Code, IntelliJ IDEA, Chrome DevTools

## CERTIFICATIONS

---

- Microsoft Certified: Azure AI Fundamentals – May 2024
- Cybersecurity Virtual Internship – AICTE, EduSkills, Palo Alto – Apr–Jun 2024
- Programming in Java (Elite) – NPTEL, IIT Kharagpur – Jan–Apr 2025
- Cloud Security Fundamentals – Palo Alto Networks – Jun 2024

## EXPERIENCE

---

**DSA and SQL Internship** – Campus Training Jun–Jul 2025

- Completed 28-day hands-on training on DSA and SQL.
- Solved 50+ real-time coding problems.
- Implemented optimized database queries.

## PROJECTS

---

- **Bank Management System** *Java*  
Console-based ATM system for authentication, transaction, and account tracking. Managed file handling for 50+ users. [\[Github\]](#)
- **Live Emotion Prediction** *Python, OpenCV, Machine Learning*  
Real-time emotion detection using webcam input and facial landmark ML models. Achieved 80%+ accuracy. [\[Github\]](#)
- **User Management System** *Spring Boot, MySQL, Postman*  
Built CRUD APIs integrated with MySQL, tested using Postman. [\[Github\]](#)

- **YouTube Video Summarizer (Minor Project)**

Browser extension that summarizes YouTube transcripts using NLP. [\[Github\]](#)

*Python, NLP*

- **Portfolio Website (Personal Project)**

Responsive web portfolio showcasing skills and projects. [\[Github\]](#)

*HTML, CSS, JavaScript*

## ACHIEVEMENTS

---

- Solved 200+ coding problems on LeetCode and GFG [\[LeetCode\]](#) [\[GFG\]](#)
- Top 5% in NPTEL Java Programming
- 1st Place – College Hackathon 2024
- Participated in 2-Day GitHub Workshop
- Participated in 14-Day “Data Analysis using Advanced Python” workshop under Skill Oriented Course (SOC)

## STRENGTHS & SOFT SKILLS

---

- Strong problem-solving and critical thinking
- Effective communication and collaboration
- Fast learner with adaptability to new technologies
- Time management and attention to detail

## INTERESTS

---

- Dancing
- Solving Rubik’s Cube and puzzles
- Photography
- Exploring new tech