KAVYA R.

Kavyashetty951366@gmail.com | +91-9513667438 | LINKEDIN: kavya-shetty99

Education

Surana College, Peenya – Bangalore University.
- Branch: BCA**,** Final year | CGPA**: 8.00**

Vivekananda PU College for Women, Bangalore
- State board of Karnataka (Science - PCMC) | **77.16%**

Siri Vishnu High School, Laggere , Banglore
- State board of Karnataka (Class X) | **79.36%**

Skills

Programming: Java, Python, C
Web Technologies: HTML, CSS
Database: SQL, DBMS
Core Concepts: Data Structures, Computer Networks
Tools: Power BI, Excel
Soft Skills: Communication

Projects

Student Grade Calculator

Built a dynamic web application using JavaScript to calculate total marks, percentage, and grades with real-time subject management.

Implemented DOM manipulation, input validation, and conditional logic for accurate and responsive performance.

Personal Portfolio Website

Developed a responsive portfolio website to showcase projects and technical skills with interactive UI components.

Optimized layout using semantic HTML and CSS for cross-device compatibility and enhanced user experience.

Internship

Artificial Intelligence Intern

Plasmid | Oct 2024 – Dec 2024

- Completed a 2-month internship in Artificial Intelligence.
- Assisted in implementing foundational AI concepts and workflows.
- Gained practical exposure to real-world AI applications.
- Recognized for commendable performance.

Leadership & Activities

International Service Director

Rotaract Club | 2025 – Present

- Coordinated international service activities.
- Assisted in planning and managing club initiatives.

Volunteer – TechEniac IT Fest

Surana college

Certifications

- **Data Science for Engineers – NPTEL (Jan–Mar 2025)**

Completed an 8-week certification covering data analysis, statistical methods, and foundational machine learning concepts.

- **AI for Students: Build Your Own Generative AI Model – NxtWave (Jan 2025)**

Participated in an AI workshop focused on generative AI concepts and building foundational AI models.

Languages Known

- English – Fluent
- Kannada – Native
- Hindi – Intermediate
- Japanese – Beginner