

Lakshmi Vinod

Adimali, Kerala • +91 8590386381 • lakshmivinod710@gmail.com
www.linkedin.com/in/lakshmi-vinod-46796427b/ • github.com/lakshmi033

Profile

Aspiring final-year Computer Science Engineering student with a passion for both tech and people-focused roles. Known for adaptability, strong team coordination, and consistent involvement in cultural and organizational activities. Holds a basic foundation in programming (Python, C) and front-end development. Eager to grow in environments that blend technology with collaboration and impact.

Education

B.Tech in Computer Science and Engineering (2022 – Present)

St. Joseph's College of Engineering and Technology, Palai

Higher Secondary (CBSE) – 89% (2022)

Viswadeepthi CMI Public School, Adimali

Secondary Education (CBSE) – 98% (2020)

Viswadeepthi CMI Public School, Adimali

Internship

Intern – Python STEM Robotics, Trivandrum

June – July 2024

Hands-on exposure to core Python concepts through practical applications and training modules.

Projects and Contributions

- **Mini Project – Haritham Waste Management Website**

Web platform developed using Node.js, Express.js, and MySQL to promote sustainable waste management solutions.

- Contributed actively as a team member in planning, design, and development.

Certifications and Courses

- **GenAI Powered Data Analytics Job Simulation – Tata (Forage), 2025 Exploratory data analysis, AI-driven risk profiling, and data storytelling**
- **Prompt Engineering Workshop – AccelerateX YouData.ai, 2024 Hands-on training in crafting effective prompts and AI best practices**
- **Data Analytics and Visualization – Accenture (Forage) Virtual internship on data insights and visualization techniques**
- **TCS iON Career Edge – Young Professional Professional skills in communication, business etiquette, and workplace readiness**
- **Infosys Springboard Courses in Java, Linux, and basic front-end development**

Technical Skills

Languages: Python, C, HTML, CSS

Tools & Technologies: Git, MySQL, Canva, Figma

Areas of Interest: Front-End Development, Data Analytics, Coordination Roles

Extracurricular Activities & Involvement

- Participated and won in various school and college-level arts and cultural events.
- Volunteered consistently for technical and creative teams in multiple college events including ASTHRA.
- Practiced consistently for NAAC peer events and institutional activities– team player with long-term commitment.

Strengths

Eager learner • Fast to adapt • Excellent coordination and communication skills • Team-oriented • Consistent and dependable