Mummidi Vijendra Kumar

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CAREER OBJECTIVE

A dedicated and proactive Computer Science Engineering student with strong foundations in programming, networking, machine learning, and cloud technologies including AWS cloud development, cloud foundations, and generative AI. Eager to apply technical skills and project experience, especially in cloud platforms and AI, to contribute to impactful software solutions. Seeking internship opportunities to grow in web development, cloud computing, AI, embedded systems, or system design, while bringing innovative thinking and collaboration to the organization.

EDUCATION

Aditya College of Engineering & Technology, B.Tech in Computer Science Engineering 2024–2027
CGPA: 8.46

Aditya College of Engineering & Technology, Diploma in Communication & Computer Networking   2021–2024
Percentage: 94.34%

Sri Chaitanya EM High School, SSC – Class X   2021
Percentage: 99.67%

SKILLS

Languages: C, C++, Java, Python, SQL
Web Technologies: HTML, CSS, JavaScript, PHP
Databases: MySQL
Tools & Platforms: Git, GitHub, Microsoft Office, **AWS Cloud**
Cloud & AI: AWS Cloud Development, AWS Cloud Foundations, Generative AI, Cloud Security, AI on the Cloud
Operating Systems: Linux, Windows
Technical Concepts: DSA, OOP, Networking, SDLC, Machine Learning, Deep Learning, Cloud Computing

PROJECTS

Eco-Connect — Interconnected Web Platform
1st Prize – PolyVeda Tech Fest 2K23
Live Demo: vijendrakumar-mummidi.github.io/Eco-connect

- Developed a web platform interlinking agriculture, health, and education sectors.

- Designed a responsive UI using HTML, CSS; backend implemented with PHP and MySQL.

- Deployed using GitHub Pages; focused on digital inclusion and user accessibility.

CERTIFICATIONS & ACHIEVEMENTS

- AWS Academy Graduate- Cloud Developing- Training Badge
  Publiclink   Badge Image   Certificate

- AWS Academy Graduate- Cloud Foundations- Training Badge
  Publiclink   Badge Image   Certificate

- AWS Academy Graduate- Generative AI Foundations- Training Badge
  Publiclink   Badge Image   Certificate

- AWS Educate Introduction to Generative AI- Training Badge
  Publiclink   Badge Image

- IBM SkillsBuild– Getting Started with AI Certificate
  Publiclink   IBM SkillBuild   Certificate

- Cisco Networking Academy– IT Essentials Certificate
  Publiclink   Badge Image   Certificate

- CodeChef Competitive Programming: Solved 500+ problems Certificate
  Certificate

EXTRACURRICULAR ACTIVITIES

- Winner – PolyVeda Tech Fest 2K23: Secured 1st place for "Eco-Connect," a full-stack web project addressing real-world sectoral integration.

- Open Source Contributor: Maintained and contributed to GitHub projects on web tools and automation.

- Competitive Programming: Solved 500+ CodeChef problems in DSA and algorithmic challenges.

- Technical Volunteer: Supported tech event logistics, workshops, and project showcases at college.

- Certified Learner: Completed industry-relevant AI and networking certifications from IBM and Cisco.

- Soft Skills Development: Gained communication, presentation, and decision-making skills via debates, seminars, and peer mentorship.