Ayinala Koteswararao

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EDUCATION

Degree	Institute	Year	Score
B.Tech (AI & ML)	Usha Rama College of Engineering	2021-Present	8.19 CGPA
Intermediate	Narayana Junior College	2019-2021	85%
SSC	Narayana E-Techno School	2019	9.5 CGPA

EXPERIENCE

- **INTERNSHIP AT INFOSYS SPRINGBOARD** *Dec 2024 - Feb 2025*
  - Completed a 2-month internship at Infosys Springboard, successfully working on a project related to industry applications. Developed MediTrainAI, a healthcare chatbot using a Hugging Face model.

- **RED HAT ACADEMY STUDENT AMBASSADOR** *Usha Rama College of Engineering and Technology, India | 2024-25*
  - Led awareness initiatives to promote open-source and Red Hat technologies on campus.

CERTIFICATIONS

- **NPTEL Elite:** Industry 4.0 and IoT (IIT Kharagpur) — 73%
- **Infosys SpringBoard:** Global Certificate – *Applied Generative AI* — **May 31, 2024**

PROJECTS

- **CAMPUSBITES WEB APPLICATION FOR FOOD ORDERING** *Usha Rama College of Engr & Tech, 2024-2025*
  - Secure food ordering app with categorized menus, token-based authentication, and real-time order tracking.

- **WATER POTABILITY PREDICTION WEB APPLICATION** *Usha Rama College of Engr & Tech 2024*
  - Web app predicting water safety using ensemble learning with Random Forest and Voting Classifiers.

- **MEDITRAINAI: HEALTHCARE CHATBOT** *Infosys Springboard Project Dec 2024 - Feb 2025*
  - Built an AI chatbot using a Hugging Face model for medical training and patient query assistance.

POSITIONS OF RESPONSIBILITY

- **STUDENT AMBASSADOR & INTERNSHIP COORDINATOR** *Red Hat | Usha Rama College of Engineering*

  - Conducted workshops on Red Hat technologies, promoted open-source adoption among 100+ students, managed internship programs, and coordinated events to enhance industry exposure.

ACHIEVEMENTS

- **Hackathon Winner** — 1st Prize at August Hackathon by HackerTribe and Make Skilled
- **Code Royal & Rapid Coders Winner** — Secured 3rd Prize twice in Tech Competitions at Usha Rama College of Engineering.

TECHNICAL SKILLS

- **Languages:** Python, Java, HTML & CSS, Front-End Design, JavaScript
- **Libraries:** Python Libraries - TensorFlow, Scikit-learn, AI, Machine Learning, PyTorch
- **Frameworks:** Flask, ReactJS
- **Databases:** MySQL, MongoDB
- **Tools:** VS Code, GitHub
- **Soft Skills:** Leadership, Problem-Solving, Communication Skills

DECLARATION

- I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.