Anjanee Devi Gundala

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Career Objective

Seeking to launch a career as an entry-level professional in software development with a reputed IT company, with the goal of contributing to innovative solution development while advancing skills in a fast- evolving tech landscape.

Education Qualifications

- **Bachelor of Technology**: Electronics & Communication Engineering   2020-2024
  DVR & Dr. HS Mic College of Technology, Kanchikacherla - **Aggregate: 8.3**
- **Intermediate:** Nagarjuna Junior College, Tiruvuru (**Aggregate: 9.8**)   2018-2020
- **SSC:** Nagarjuna E.M High School, Tiruvuru (**Aggregate: 10**)   Passed Out:2018

Projects

- **Blog Web Application Using Django (2025)**
  - ➢ Built and deployed a blog site with features for creating, editing, and deleting posts, using **Django**.
  - ➢ Managed media and static files efficiently with Cloudinary and Whitenoise, deployed on **Vercel** for scalability.
- **Portfolio Website (2025)**
  - ➢ Developed a personal portfolio website using **Django**, **HTML**, **CSS**, and **Bootstrap** to showcase technical skills, academic achievements, and projects with dynamic content management.
- **Surveillance Drone with Object detection (2024)**
  - ➢ Designed and developed a surveillance drone equipped with advanced object detection capabilities to **improve security** and monitoring efficiency.
  - ➢ Leveraged **OpenCV and a MobileNet training model** to implement real-time object recognition and tracking.

Skills

- Python | HTML | CSS | SQL | Django

Certifications

- Python Essentials, Cisco **(Oct 2023)**
- Python (Basic), HackerRank **(Dec 2023)**
- SQL(Basic), HackerRank **(Oct 2024)**

Achievements

- **1st place** in Idea Presentation organized by IIC
- **2nd prize** in Poster Presentation organized by Our college
- Awarded 1st Prize for Best Student by LIC for outstanding academic performance and leadership.