REDDY DINESH VENKATA KRISHNA

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EDUCATION

- **Sasi Institute of Technology And Engineering, Tadepalligudem** — Andhra Pradesh, India
  Bachelor of Technology - Artificial Intelligence And Machine Learning; CGPA: 8.2 — *october 2022 - June 2026*
- **Sasi Junior College, Tanuku** — Andhra Pradesh, India
  HSC ; Percentage: 90.3 — *August 2020 - June 2022*
- **Roots School of Essential Faculties, Tanuku** — Andhra Pradesh, India
  SSC ; Percentage: 97 — *July 2017 - June 2020*

INTERNSHIP EXPERIENCE

- **Pramukesh And Co** — On-Site
  Flutter UI developer Intern (Full-Time) — *May 2025 - June 2025*
  - Completed a 6-week full-time on-site internship as a Flutter UI Developer with a stipend of Rs.10,000.
  - Gained hands-on experience in building user interfaces using Flutter and Dart, and worked with JSON data integration.
  - Utilized Figma for UI/UX design collaboration and implemented responsive mobile application screens.

- **LearnWik Solutions Pvt Ltd** — Remote
  Deep Learning Intern (Part-Time) — *April 2023 - June 2023*
  - Completed a 6-week part-time remote internship as an AI Intern (unpaid).
  - Gained practical experience in Deep Learning concepts, Object Detection techniques, and Python programming.
  - Worked on implementing AI models and explored real-world applications in computer vision.

PROJECTS

- **Pramukesh And Co** — On-Site
  Flutter UI Developer Intern (Full-Time) — *May 2025 - June 2025*
  - **Title of the project:** Developed an android based 'Attendance Management System'.
  - **Technologies Used:** For UI design Figma and Rive were used and for software development Dart, Flutter and Json were used.
  - This app consists of various features like auto attendance taking and generating reports for monthly bases also consists of few features like token rising for leave proposals and admin acceptance.

Full Stack Developer (part-Time)April 2025 - may 2025

- **Title of the project:** Developed a Website 'My Portfolio'.
- **Technologies Used:** Frontend is designed with HTML, CSS and JavaScript and Backend is integrated with MongoDB for frame work React.js and Node.js are used.
- This is a website which reflects my Personal info along with my professional info, This page is also consists of the Projects, Education, Certificates and internships pages.

- **AIMERS SOCIETY** — Remote
  AI-ML Intern (Part-Time) — *May 2024 - July 2024*
  - **Title of the project:** Developed an 'AI based ChatBot'.
  - Developed a voice-interactive chatbot capable of responding to user queries via voice messages and providing audio replies.
  - **Technologies and Tools used:** Python, ML algorithms, Web Browser, text to speech converter, gemini.

SKILLS

- **Languages:** PYTHON, C, DART, FLUTTER, SQL, HTML, CSS, JAVASCRIPT
- **Frameworks:** Numpy, Pandas, Matplotlib, Statistics, Scepy
- **Tools:** MYSQL, GIT, AutoCAD
- **Platforms:** Linux, Web, Windows, AWS, MATLAB
- **Soft Skills:** Leadership, Event Management, Public Speaking, Time Management

CERTIFICATIONS

- **Flutter UI Developer**: Gained proficiency in flutter UI interface development and had a hands-on experience on real-time project.
- **AIMERS Society**: Gained proficiency in AI engineering on learning various tools for generating chatbots, object detection and image classification models.
- **EduSkills**: Gained proficiency in AIML technologies which are trending in the present industry and had a hands-on experience on developing this tools.

OTHER INTERESTS/EXTRACURRICULAR ACTIVITIES

- Member of BCDE Andhra Soliders
- Member of Culinary club
- Playing cricket, Badminton, Chess