

Palthi Malleswari

Macherla, Andhra Pradesh, India | mail | phone | [website](#) | linkedin | github

Certifications

- **Certification 1:** Top 10 Finalist – Google Solution Challenge (2023)
- **Certification 2:** Best Project Award – AI-Powered Chatbot, University Tech Fest (2023) Hackathon Winner – National Level Coding Challenge (2024)

Projects

- **Project 1:** Graduate Level Projects AI-Powered Chatbot – Built a chatbot using Python, Django, and NLP techniques to assist students in finding study materials.
- **Project 2:** E-Commerce Website – Developed a full-stack e-commerce platform using React, Django, and PostgreSQL. Hospital Management System – Created a database-driven application to manage patient records, appointments, and billing using MySQL and Django.

Work Experience

- **Experience 1:** Software Engineer Intern – Dexur Enterprise Pvt. Ltd. (Aug 2024 – Present)
Developed REST APIs using Django for data analytics. Worked with PostgreSQL to optimize query performance. Implemented authentication modules for secure user access. Web Developer Intern – ABC Tech Solutions (Jan 2024 – June 2024)
- **Experience 2:** Designed and deployed responsive web applications using HTML, CSS, JavaScript, and Bootstrap. Integrated third-party APIs for real-time data visualization.

Skills

- **Front End:** html,css,javascript,tailwind css,bootstrap,react js
- **Backend:** Django, Spring Boot, Angular, React, REST FUL API
- **DevOps:** AWS, GitHUB, Linux, Git, Kafka, Lambda
- **Others:** Data Engineering, ETL Pipelines, Statistics, Probability

Education

- **Graduation:** RGUKT NUZVID, Andhra Pradesh - CGPA : 8
- **Intermediate:** Pre University Course RGUKT NUZVID, Andhra Pradesh - CGPA : 8
- **Schooling:** KGBV Macherla, Guntur, Andhra Pradesh

Awards

- **Award 1:** Best Project Award – AI-Powered Chatbot, University Tech Fest (2023) , Hackathon Winner – National Level Coding Challenge (2024)
- **Award 2:** Top 10 Finalist – Google Solution Challenge (2023), Dean's List Award – Excellence in Academics (2023)