

MANTHENA MANASWINI

peddapalli, Telangana, 505172 [www.linkedin.com/in/ ManthenaManaswini](https://www.linkedin.com/in/ManthenaManaswini) | +91-8367626469

Email : manthenamanaswini16@gmail.com

EDUCATION

Bachelor of Technologies in Electrical and Electronics Engineering | CGPA: 8.05

Jun 2020 - Jul 2023

Trinity College of Engineering and Technology, Peddapalli

Diploma in Electrical and Electronics Engineering | CGPA: 9.05

Aug 2017 - Jun 2020

Trinity College of Engineering and Technology, Peddapalli

PROJECTS

STATIC WEBSITE USING REACT :

- Developed a static website using React showcasing services with a modern and responsive design.
- Created responsive and interactive user interface components using React.js, ensuring a seamless user experience across various devices.
- Managed state efficiently using React hooks, providing a more intuitive and functional approach to handle component states.

A Django-Powered Employee Management System:

- Developed a robust Employee Management System using the Django framework to efficiently manage and track employee data.
- Crafted a user-friendly interface utilizing HTML and styled with CSS, enhanced with Bootstrap for responsive design elements.
- Leveraged Django's backend capabilities to implement CRUD (Create, Read, Update, Delete) operations for employee records, ensuring seamless data management. Utilized Django's built-in features to persist employee data across page reloads.

RFID Based Electronic Passport Verification Through IOT:

- Formulated and implemented a secure and efficient passport authentication process, ensuring seamless verification with 99.9% accuracy.
- Engineered robust encryption mechanisms to safeguard sensitive passport data, ensuring **100%** compliance with international security standards.
- Reduced fraudulent activities by **97%** through the implementation of advanced biometric authentication measures in conjunction with RFID verification.

SKILLS

- HTML
- CSS
- JavaScript
- Python
- Django
- Bootstrap
- React JS

EXPERIENCE

Sep 2023 - Present

Google Analyst at Teleperformance:

- Specialized in managing and organizing data within artificial intelligence frameworks, employing advanced algorithms and techniques to optimize data processing.
- Successfully trained machine learning models, achieving remarkable accuracy and efficiency in predictive analytics tasks.
- Led cross-functional teams in developing innovative data-driven solutions, driving business growth and customer satisfaction.

CERTIFICATIONS

- Successfully completed python full stack course on Udemy, acquiring advanced skills | mar 2024
- Completed an data analysts course on Udemy, gaining expertise in how to create the dashboards and also analyze the data in the form of pie charts . | oct 2023