

MORLA PALLAVI

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EDUCATION

B.TECH, Artificial Intelligence And Data Science	Graduating April 2026
Koneru Lakshmaiah Education Foundation ,Vadesswaram, Guntur	9.64 GPA
Relevant coursework: Machine Learning Operating System Network Protocols and Security Data Base Management System Computer Organisation and Architecture	
Intermediate,MPC	Graduated April 2022
Narayana Junior College	9.6 GPA
Board Of Secondary Education	Graduated April 2020
Narayana High School	9.9 GPA

TECHNICAL SKILLS

Languages: C | Python | Java | SQL | Data Structures

Web Technologies: HTML | CSS

Frameworks: Django

Soft Skills: Communication | Team work | Problem solving | Time Management | Adaptability

Tools: PyCharm | Dev-C++ | PowerBI | NetBeans | MySQL

Machine Learning: Regression | Classification | Clustering | Neural Networks | Statistics

EXPERIENCE

All India Council For Technical Education AI - ML Intern	January 2024 – March 2024
<ul style="list-style-type: none">Completed a AI-ML Virtual Internship with the All India Council for Technical Education(AICTE) over 8 weeks gaining hands-on experience in Cloud Technology i.e.,AWS.Gained practical experience on AWS Services like S3 Bucket, EC2 Instance, Relational Database Service.	
APSSDC AI - ML Intern	June 2024 – July 2024
<ul style="list-style-type: none">Completed a AI-ML Virtual Internship with the Andhra Pradesh State Skill Development Corporation(APSSDC) over 6 weeks and done a project on Employee Burnout Prediction.Learn Machine Learning concepts like Natural Language Processing, Sentiment Analysis and Clustering.	
Prodigy InfoTech Web Development Intern	May 2024 – June 2024
<ul style="list-style-type: none">Completed a web Development Virtual Internship with Prodigy Info tech over 4 weeks.Practical experience has been gained in creating web interfaces for tasks such as a calculator, stopwatch, weather prediction, and Tic Tac Toe game.	

PROJECTS

Fashion Designing System	Python Django MySQL
<ul style="list-style-type: none">The Fashion Designing System is a Django project using MySQL with two login roles: Admin and Stake Holders.Admins can efficiently organize and manage clothing and accessories collection. Stakeholders can explore and order the products of interest directly through the website.	
Electricity Billing System	Java Net Beans MySQL
<ul style="list-style-type: none">Developed a Electricity Billing System desktop application using Java and MySQL, with role-based access control for Admin and Stakeholders.Admin is responsible for creating customer accounts and generating bills, while customers can update their information and make payments.	
Employee Burnout Analysis	Python PyCharm
<ul style="list-style-type: none">Developed a Machine Learning Model capable of accurately classifying restaurant reviews as positive or negative.Leverage Natural Language Processing (NLP) techniques for sentiment analysis and clustering to extract valuable insights from restaurant reviews.	

CERTIFICATIONS

IBM Python	October 2023
AWS Cloud Practitioner	May 2024

ACHIEVEMENTS

Hacker-Ramp WeForShe by Myntra : Qualified for Round 2
Adobe GenSolve Hack-A-Thon : Qualified for Round 2