ADITYA PINNIKA

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Objective

To prove myself dedicated, worth full and energetic with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

Education

B.Tech, Artificial Intelligence and Data Science
Ramachandra College of Engineering, Eluru
CGPA: 8.76/10

Senior Secondary (XII)
Narayana Junior College, Guntur
CGPA: 9.86/10

Secondary (X)
Gitams Blooms High School, Vinukonda
CGPA: 9.70/10

Work Experience

Software Intern
Apex CoVantage India PVT Ltd
August 2023 - Present

Internships

Introduction To Python Programming
  Coursera, Virtual
Artificial Intelligence and Machine Learning using Python programming
  YBI Foundation, Virtual
  YBI PROJECTS USING MACHINE LEARNING
  - Diamond Price Prediction
  - Mushroom Classification
  - Credit Card Fraud Detection
  - Mobile Price Prediction
  - Business Sales Performance
  https://github.com/adityapinnika2003/YBI-PROJECTS-ON-MACHINE-LEARNING
Introduction To Data Science
  Linkedin, Virtual
Introduction To Programming Using Python
  Microsoft, Virtual
AI-ML Virtual Internship
  APSCHE, Eduskills

Key Skills

C Programming	Data Science
Python	Machine Learning
Java	Deep Learning

Projects	**BEST STREAMING SERVICE ANALYSIS USING ML IN BLACKBUCKS** https://github.com/adityapinnika2003/service-analysis In order to choose Best Streaming Service we took several factors into consideration like content selection, streaming quality, pricing, user interface, customer support. **MINOR PROJECTS USING DEEP LEARNING** https://github.com/adityapinnika2003/service-analysis • Natural Language Processing • Convolutional Neural Networks • Recurrent Neural Networks • Text Representation
Work Samples	**GitHub profile** https://github.com/adityapinnika2003 **Linkedin profile** **https://www.linkedin.com/mwlite/in/aditya-pinnika-b1a6b023a**
Additional Details	**WORKSHOPS ATTENDED** • One Day Workshop on Cyberspace – challenges and opportunities • Seven Days Workshop on Plant Monitoring System using IOT