SEELAM P D V MANIKANTA

MACHINE LEARNING STUDENT

21221a6151@bvcgroup.in | +91 7416334338 | DOB - 17-Dec-2003

SKILLS

PROGRAMMING

Languages
- Advance: Python, Java
- Intermediate: C,
- Novice: JavaScript,R

Tools
- GIT • Linux •Dockers

Frameworks
- Spring Boot
- React Js
- Tensorflow

Technologies
- HTML • CSS • XML
- SQL • MongoDB
- Machine Learning & Data science

OTHERS
- Data Structures with java
- problem solving
- Communication
- Exploring new technologies

EDUCATION

B. Tech, AIML
Bvc Engineering College
2021-25 | Odalarevu
CGPA: 7.62

Intermediate, MPC
Sri chaitanya Junior College
2019-21| Amalapuram
Percentage: 94.8%

High school
Z p p high school
2015-19 |Amalapuram
CGPA: 9.5

LINKS

Github:// Manikanta
Linkedin:// Manikanta741
LeetCode:// Manikanta233

LANGUAGES KNOWN
- English (Full Professional Proficiency)
- Telugu (Native)
- Hindi (Elementary proficiency)

SUMMARY

- Highly-drievn Computer science student with growing knowledge in Java ,python and data structures & algorithms , seeking a software enginnering internship.
- I'm ready to contribute my passion and skills tp help drive innovation as a global technology leader

INTERNSHIPS

HQl EduTech

Web Technologies & SQL | during 22nd june-22nd aug 2023

- As an accomplished intern in web development and SQL, I bring a robust skill set and a keen understanding of modern digital landscapes throughout my internship,
- I have honed my abilities in crafting dynamic and user-centric web applications while leveraging the power of SQL databases to ensure seamless data management and retrieval.
- My internship experience in web development and SQL has equipped me with a comprehensive skill set and a proven track record of delivering high-quality solutions in full-stack development.

PROJECT(S)

Movie recommendation system   ML | Render | Streamlit

- A content-based recommender system that recommends movies similar to the movie the user likes and analyses the sentiments of the reviews given by the user.
- In this project system uses TMDB dataset that contains 5000+ movies info
- Then data is compared using a Machine Learning cosine similarity model.
- For deployment my project and designing system uses the Render tool and Streamlit framework.

AI-powered Assessment

D i worked on aAi based Hands-on Question Generation tool and it is used for Assessing coding skills and Harnessing Ai, Nlp and Decision trees

CERTIFICATIONS

Artificial intelligence	: By Infosys SB
Service Now SA	: By Service Now
Machine learning	: By SkilSoft
Web development	: By Cisco
Python	: By Infosys SB
JAVA Core	: By Oracle