VANAPALLI MANIKANTA

Data science engineering



Contact



10-10-2004 9346478480

Pendurthi, Vishakapatnam

in https://www.linkedin.com/in/vanapalli-manikanta-595776261

https://github.com/MANIKA NTAv6264

Technical skills

C language

Python programming

∀ HTML & CSS

Interpersonal skills

Zeadership

Positive attitude

Problem solving

Certifications

Data Analysis with R-language by google

Data science certification by IBM

Pata Visualization with py by IBM

Data analytics by google

Data mining foundation and practice
by university of Colorado

Projects

Boulder

Thatbot using Python

Website developed for a college

Profile

A creative and analytical computer science engineer with expertise in developing, optimizing, and securing software systems. Proven ability to lead and collaborate in a team environment, effectively communicate complex technical concepts, and manage multiple projects simultaneously. Skilled in programming, data structures, algorithms, and software development, with a strong passion for innovation and problem-solving. Seeking a challenging engineering role to apply my knowledge and skills to drive technological advancements and contribute to the success of your organization.

Education

B-Tech (Bachelor of technology) 2022-2026 Avanthi Institute of Engineering And Technology Data science engineering

Intermediate

2020-2022

Sri Balaji jnr College

MPC

Secondary education
Govt high school pendurthi

2020

10th standard

Internship Experience

Android developer July 2024 - sept 2024 Edu skills

-Successfully completed a virtual internship in android. development.

-Gained hands-on experience in front-end designing for android applications.

Data science Skill dzire May 2024 - july 2024

-Gained knowledge of data-analysis ,Machine Learning concepts and data Visualization techniques.

-Understood the fundamentalist of data Preprocessing and model building.

Declaration

I hereby declare that the information given above and in the enclosed documents is true to the best of my knowledge and belief.