KOTHAPALLI **ANUSHA**

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science Specialization in Data Science

MOHAN BABU UNIVERSITY

2022 - 2026

Intermediate (PUC) in MBIPC

Rajiv Gandhi University of Knowledge Technologies, RK Valley, Andhra Pradesh

2020 - 2022

Secondary School Education

Sri Chaitanya Techno School, Tirupati, Andhra Pradesh

2019 - 2020

COURSES & CERTIFICATES

Certification in Google Advanced Data Analytics by Google

Certification in Data Analytics by Google

Certification"Probability & Statistics for Machine Learning & Data Science" by DeepLearning.Al

Certification in UX Design Professional by Google

Python for Data Science, AI & Development certification authorized by IBM

Certification in "Computers and Operating Systems and Security" by Microsoft

The role you are applying for?

\$8179377979 @ anushakprn@gmail.com

www.linkedin.com/in/anusha-kothapalli-b905b7291 Tirupati

SUMMARY

Ambitious girl with a desire to add value added to the mission of an organization. Analyzed Insights, Adaptability and Excellence Of A Committed Individual pursing opportunities in a Progressive Organization. Love working on innovative projects that drive real impact and business growth. With strong educations and computer skills, I am positioned to excel in a rapidly changing work environment. I always showed diligence and motivation, a track record that translated into an ability to learn technology rapidly and be performant when called on.

SKILLS

c programming html R Python Sql Microsoft Power Bi Machine Learning CSS

React - Java Script

EXPERIENCE

Data Analyst Intern

2024 - 2024

IEEE ATPSS

Anantapur, India (Remote)

IFFF ATPSS

Data Analytics: Proficient in collecting, preprocessing, and analyzing large datasets from IoT sensors. Machine Learning: Experienced in implementing, training, and evaluating various machine learning models. Feature Engineering: Skilled in selecting and engineering features for optimal model performance.

Teacher Assistant

2024 - 2024

Remote

Devskillhub Training and Consultancy

Assisted in instructing undergraduate/graduate courses in Ethical Hacking, covering key

cybersecurity topics such as penetration testing, network security, and vulnerability assessment.

Developed and delivered tutorials, lab sessions, and workshops on practical hacking techniques and tools.

Cisco Virtual Internships Program 2024

2024 - 2024

Cisco Remote

AN INTERNSHIP

Applied machine learning techniques to analyze and interpret data. Engaged in feature engineering and model development.

Data Science Intern, Devskills

2024 - 2024

DevSkills

Remote

Learned various data science topics, including statistics and Power BI.

Learned various data science topics, including statistics and Power BI. Engaged in handson projects to apply statistical techniques and analyze data. Developed skills in using Power BI for data visualization and business intelligence purposes.