

Praneeth Aluguri

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SUMMARY

Enthusiastic and detail-oriented data science fresher with a solid foundation in statistical analysis, machine learning, and programming languages such as Python. Possesses strong analytical and problem-solving skills through hands-on experience with data manipulation and visualization. Eager to contribute to innovative solutions and leverage a keen interest in data-driven insights to drive impactful decision-making.

TECHNICAL SKILLS

Languages : Python , Java , MathLab , SQL(Postgres, MySQL) , NoSQL(MongoDB) , C/C++, JavaScript , HTML , JSON , CSS

Frameworks : Numpy , Pandas, Scikit-learn , keras , Mathplotlib , Seaborn , Flask , Django, Node.js , ExpressJS , jQuery

DevOps and API Tools : Git , Postman

Others : Debugging

SOFT SKILLS

Communication : Effective communication skills, both written and verbal.

Time Management : Ability to prioritize tasks efficiently, meet deadlines, and deliver high-quality results consistently.

Teamwork : Strong team player with a collaborative mindset.

Problem-solving : Analytical thinker with a knack for identifying and solving problems.

Adaptability : Ability to adapt to changing environments and learn new technologies quickly.

EDUCATION

Indian Institute of Information Technology, Sricity

Btech in Computer Science and Engineering

(November 2022 – present)

GPA : 8.74

Courses taken: Advanced-Data Structures & Algorithms , Probability & Statistics , Database Management System , Object Oriented Programming structure , Artificial Intelligence , Operating Systems , Computer Architecture, Full Stack Development

EXTRACURRICULAR ACTIVITIES

Have been actively part of the Google Developer Students Club, Internet of Things & Applications, Gradient (Coding Club) and Enigma(System Design & Computer Graphics Club). Attended Data Science boot camp which included data preprocessing and exploratory data analysis(EDA).