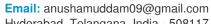


MUDDAM ANUSHA

B.Tech. - Computer Science and Machine Learning

Ph: +91-9347340950



Hyderabad, Telangana, India - 508117 LinkedIn: https://www.linkedin.com/in/anusha-muddam-aab02127b/



BRIEF SUMMARY

Enthusiastic B Tech student with a solid background in Computer Science aiming to secure an internship or entry-level position to leverage my technical skills and academic knowledge.

KEY EXPERTISE

Languages: C, Python, Java Web Development: HTML, CSS, JavaScript Databases: MySQL, MongoDB

Developer Tools: VS Code, Tableau, Jupyter Notebook

EDUCATION

CMR Institute of Technology, Hyderabad

2022 - 2026

B.Tech. - Computer Science and Machine Learning | CGPA: 9.06 / 10

Sri Chaitanya Junior College

2022

12th | TSBIE | Percentage: **98** / **100**

New Little Flower High School, Bhongir

2020

10th | BSET | Percentage: **95** / **100**

PROJECTS

Max Life Health Insurance Cross-Sell Prediction

Key Skills: Python, Pandas, NumPy, Matplotlib, Seaborn

Project Link: https://github.com/anushamuddam-09/Max-Life-Health-Insurance-Cross-Sell-Prediction

Developed a predictive model using EDA, feature engineering, and ML algorithms. Achieved high accuracy, aiding targeted marketing for insurance companie

Breast Cancer Survival Prediction

Key Skills: HTML, CSS, JavaScript, Python

Project Link: https://github.com/anushamuddam-09/Breast-Cancer-Survival-prediction

Built a prediction website to determine breast cancer recurrence post-surgery.

Trained the model using ML algorithms for accurate predictions.

ASSESSMENTS / CERTIFICATIONS

Google Cloud Computing Foundations & Generative AI

Earned certification that shows a strong understanding of the basics of cloud computing and practical experience using Google Cloud. This reflects my ability to work with cloud tools, support a variety of projects, and keep growing my skills in a fast-changing tech environment.

Basics of Python

Completed a foundational course in Python programming, covering core concepts such as variables, data types, control structures, functions, and basic problem-solving. Gained practical experience writing and debugging Python code, building a strong base for further development in programming and data-related fields.

WEB LINKS

- o Github https://github.com/anushamuddam-09
- o Codechef https://www.codechef.com/users/muddam anusha

PERSONAL DETAILS

Gender: Female

Marital Status: Single

Current Address: 1-16, Maryala, Bhongir, Hyderabad, Telangana,

India - 508117

Email: anushamuddam09@gmail.com

Date of Birth: 09 Jul, 2004

Known Languages: English, Telugu, Hindi

Phone Number: +91-9347340950