CHAITANYA DASI

Phone: **+91 9441760076|** Email: chaituchit66@gmail.com | [LinkedIn](#) | [GitHub](#) | 📍 Rajahmundry

EDUCATION

EDYODA Digital University, India   **June 2022 – Present**
6-Month Certification | Data Scientist Program
• Relevant coursework: Python, DSA basic, MySQL, Data Analysis Fundamentals, Data Wrangling & Visualization

Kakatiya University College of Engineering and Technology, Warangal   **Aug 2019 - Present**
Bachelor of Technology | Information Technology|[7/10]

Tirumala Junior College, Rajahmundry   **June 2017 – April 2019**
Intermediate| MPC |[9.79/10]

St Ann's School, Rajahmundry   **April-2017**

ICSE|70%

INTERNSHIP EXPERIENCE

Rinex Technologies, India   **Jul 2022 – Aug 2022**
• Completed Data Science Internship at Rinex in association with IIT Roorkee
  ➢ Did projects on EDA, Supervised learning, Unsupervised learning

PROJECTS

Projects in Data Science   **June 2022 – Aug 2022**
• Supervised learning (machine learning approach)
  ➢ Took a dataset and applied Classifier/Regressor and deployed it in Heroku
• Unsupervised learning (machine learning approach)
  ➢ Took a dataset and applied K-Means Clustering
  ➢ Took a dataset and applied Classifier/Regressor and deployed it in Heroku
• EDA on CO2 Emission
  ➢ The main technique involved in this is data analysis. In this project I have analysed the co2 emissions in different areas and causes of it. I have used the platform called Google Colab Notebook to deploy it.

Python based projects   **July 2022 – Aug 2022**
• Food Ordering app
  ➢ This project is done by using the python programming and basic designing. In this application I have created two interfaces for user and operator having different usages and portals. I have used Visual Studio code for deploying this application.
• Movie Ticket booking
  ➢ Created multiple functionalities that are required in a ticket booking app

SKILLS & CERTIFICATIONS

• **Programming Languages –** C(Basics), Java, Python, SQL
• **Databases –** MySQL
• **Web –** HTML5, CSS, JS
• **Tools** – Visual Studio Code, Google Colab notebook, Jupyter Notebook
• **Certifications –** Data Scientist (RINEX), Python (EDYODA)

EXTRACURRICULAR ACTIVITIES

School Yellow House Leader, St Ann's School   **2015– 2016**

Leader of Yellow Group

- Lead my group to overall victory in sports championship
- Lead my group to overall victory in extracurricular activities

Shot put champion in School and Intermediate level