MADDALA YASASWINI

Web Designing   Machine Learning

Seeking an opportunity to work in a challenging environment in order to prove my skills and utilize my knowledge. Looking for growth-oriented opportunities.

CONTACT

✉ maddalayasaswini1234@gmail.com

◯ maddalayasaswini

in maddalayasaswini-20316123b

☏ +91 934 624 4099

INTERNSHIP

- Summer Internship Program Conducted by IIIT Hyderabad

SKILLS

- **Programming Languages :**
  Python
- **Technologies :**
  HTML, CSS

- **Other Tech :**
  Machine Learning
- **Database Technologies :**
  SQL
- **Tools:**
  Jupiter notebook, VS Code, GitHub
- **Others :**
  Word, Excel, PowerPoint

VOLUNTEER EXPERIENCE

- National Service Scheme (NSS) Volunteer
- Co – Ordinator of " Abhiyaan 2022 " – In Kiet

BEHAVIOUR SKILLS

- Leadership
- Self Motivating
- Adaptability

EDUCATION

B. Tech - Kakinada Institute of Engineering and Technology for Women's | 2021 - Present
Computer Science under Artificial Intelligence and Data Science
Currently Pursuing **7.31 CGPA**

Intermediate - Sri Chaitanya Junior College | 2019 - 2021
University Name - City, State (Country)
Passed with **93.6**%

SSC - St.Anne's English Medium High School | 2018 - 2019
University Name - City, State (Country)
Passed with **9.5 Points**

PROJECTS

- **Loan Eligibility Prediction :**   ◯ link

  Machine Learning

  Developed a machine learning model to predict loan eligibility, utilizing the Random Forest algorithm to analyze historical data and accurately determine approval likelihood for new applicants

- **Personal Portfolio :**   ◯ link

  HTML, CSS, Java Script

  A dynamic and responsive website. Key features include an interactive navigation menu, project gallery with modals, and a contact form with client-side validation. The design is fully responsive, ensuring optimal viewing on various devices.

- **Fitness Tracker :**   ◯ link

  Python, Flask

  A minor project which Diet should a person follow the diet according to their weight and what Exercises a person should follow

COURSES AND CERTIFICATIONS

- Python Programming - **Edyst**
- Foundation of Modern Machine Learning Course (A Course of 9 months) - **III-T Hyderabad**
- Salesforce Developer virtual Internship (An Internship of 3 months) - **Smart Internz**
- HTML and CSS - **Solo Learn**