




MATCHA RAHELU

 github.com/MatchaRahelu  linkedin.com/in/matchrahelu  rahelumatcha@gmail.com

EDUCATION

Rajiv Gandhi University of Knowledge and Technologies-Srikakulam,AP <i>Bachelor of Technologies in Electronics and Communication</i>	2021-2025 <i>CGPA: 9.06</i>
Rajiv Gandhi University of Knowledge and Technologies -Srikakulam,AP <i>Pre Universtiy Course:Mathematics,Physics,Chemistry</i>	2019-2021 <i>CGPA:9.17</i>
Boarder of Secondary Education-Maripivalasa,AP <i>Zillal Parishat High School(Z.P.H.S) ,10th</i>	2018-2019 <i>CGPA:10.0</i>

EXPERIENCE

Web Development <i>IGM</i>	March 2024 - June 2024 <i>Remote,India</i>
<ul style="list-style-type: none">Working on creating an end-to-end project on some responsive applicationsWorked on creating web development projects Acquired Proficiencies: HTML,CSS,JS	
Data Science <i>1stop</i>	Aug 2023 - Sept 2023 <i>Remote,India</i>
<ul style="list-style-type: none">Worked on some Machine Learning Projects. The projects including Heart Disease Prediction,Spam Detection, I improved my data analysis and model-building skills.This internship enhanced my understanding of practical machine learning applicationsAcquired Proficiencies: Python ,Statistics,Machine Learning,Visualization,Python Libraries	

PROJECTS

Heart Disease Prediction Using Machine Learning	<i>Data Analysis, Data Visualization</i>
<ul style="list-style-type: none">Developed a machine learning model to predict person has Heart Disease or notTools and Technologies : used Python,Numpy,Pandas,Matplotlib,scipy,Jupyter Notebook	
Crop Recommendation Using Machine Learning	<i>Data Science</i>
<ul style="list-style-type: none">Developed a Machine learning model that recommends the most suitable crops for the given input parametersTechnologies used : Python,Numpy,Pandas,Scipy,jupyter notebook,Matplotlib,html,css,js	
E-Commerce Website	<i>Front End</i>
<ul style="list-style-type: none">Developed a E-Commerce website its a interface of shopping cart.Technologies used : Html,Css,Js,Vs Code	

TECHNICAL SKILLS

- Programming Languages:** Python, Java,C,Html,CSS,JavaScript,Boostrap,ReactJs,SQL,MYSQL,PHP
- Developer Tools:** Numpy,Pandas,Matplotlib,Seaborn,Statistics
- Software Development Tools:** VS Code,Jupyter Notebook
- Soft Skills:**Communication,AdaptbilityLeadership Quality,Problem Solving

ACHEIVEMENTS

- Selected among the top 20 undergraudated students from ECE Branch for the year 2024.
- Distict Level Compittiiion certificate for Chekumuki Talented Test

CERTIFICATION COURSES

- Data Science from 1stop
- Web Development from IGM
- Machine Learning With Python from Edx