

RAVI TEJA PEETANI

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IT Student

EDUCATION

B.Tech in Information Technology | SRKR Engineering college

2020 - Present

- Pursuing Honors degree in Computer Science.
- Current CGPA - 8.39

SKILLS

Programing languages

- C , C++ , Java
- Python , javascript

Full Stack web development

- HTML,CSS,JavaScript,EJS
- Frameworks : React & Bootstrap
- Nodejs , Expressjs
- MongoDB & mySql

Data Structures and Algorithms

- Proficient in data structures
- Problem solving skills

Proficient in Canva

Machine Learning & Data Science

- Python packages
- Deep Learning
- Machine Learning algorithms

Computer Fundamentals

- Operating System
- Object Oriented Programing
- DataBase Management System

Others

- Blockchain technology
- Android development
- Git and GitHub

EXPERIENCE

AI/ML Intern at Henotic Technologies

July 2022 - present

- Working on Industry level Datasets.
- Training efficient Machine learning models.

PROJECTS

Weather Forecast Web Application | React

Mar 2022

- Build with Open Weather API.

NFT Based Web3 Dapp | Dfinity

April 2022

- Build using motoko (internet computer).

Note Taking app | MERN Stack

May 2022

- It consists of Authentication (Redux).
- It includes all CRUD operations.

SPAM Mail detection | Machine Learning

July 2022

- Model is trained using BERT, predicts with an accuracy of 91%

Paddy disease recognition | Machine Learning

July 2022

- Model is trained using ResNet50, predicts with an accuracy of 92%

ACHIEVEMENTS

- Selected for Amazon ML Summer School 2022.
- Kaggle Contributor and GitHub pro.



<https://github.com/iamravi1>



<https://www.linkedin.com/in/ravi-teja-8b3308241/>



<https://www.kaggle.com/iamravi1>