

M Hima Bindu

Java Full Stack

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SKILLS

PROGRAMMING

Languages

- Advance: Java,SQL
- Intermediate: Python, Machine Learning
- Novice: HTML

Tools

- GIT • Windows

Frameworks

- Jupyter Notebook
- Colab
- Eclipse

Technologies

- HTML
- CSS
- SQL

OTHERS

- Exploring new technologies
- Public Speaking
- Organising Events

EDUCATION

B. Tech, CSM

Sreenivasa Institute of
Technology and Management

Studies

2021-25 | Chittoor

CGPA: 9.52

Intermediate, MPC

Sri Chaithanya Junior College

2019-21 | Chittoor

Percentage: 93%

STATE(CCE)

Prakasam Vidyalaya

2018-19 | Chittoor

CGPA:10

LANGUAGES KNOWN

- English • Hindi • Telugu • Tamil

LINKS

Github:// [MHimaBindu1807](#)

LinkedIn:// [m-himabindu](#)

Hackerrank:// [himabindu1807](#)

Codechef:// [mhimabindu](#)

EXPERIENCE

Cognifyz Technologies Intern | sep 2024 | Chittoor, India

MACHINE-LEARNING Machine Learning | Python | Libraries

- Developed Restaurant Recommendation System, designed and Implemented Machine Learning algorithms for real time problem.

CODTECH IT SOL Intern | Aug 2024 | Chittoor, India

FULL-STACK CSS | HTML | SQL

- Create and manage the personal portfolio using HTML, CSS, JavaScript and JS.
- E-Commerce Platform to perform the marketing task.
- Real Time Chat Application that allows user authentication and chat rooms effectiveness.

Main Flow Services Intern | July 2024

Data Analysis Python | Packages

- Develop and maintain strong relationships with partners, agencies, and vendors to support marketing initiatives
- Monitor and maintain brand consistency across all marketing channels and materials

PROJECT(S)

GENETIC DISORDER PREDICTION Python | Packages | ML

Problem: Building a model that predicts wheather the disease due to Genetic Disorder or a Normal disease.

- Dataset is used from Kaggle website, that contains patients details.
- Preprocessing is done using Python Code.
- The data is then to predict the Genetic Disorder using Machine Learning.

Personalized Weather-Health Assistant Python | Packages | ML | Fast API

Problem: Many people will have disease related to temperature and will not able to get recommendation before the weather changes.

- Collecting the weather API for real-time time monitoring.
- Also having the patients data on the other side.
- Linking the weather with the health to get processed.
- Activating Recommendation System.

ACHIEVEMENTS

Academic Excellence : 3 Consecutive years

Best Paper Presentation Award : 2nd International Conference

CERTIFICATIONS

Data Analyst : By Microsoft

SQL : By Hackerrank