

LASYA MORAVINENI

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Hyderabad

SUMMARY

Final year BTech student specializing in CSE-AIML at CMRIT, Hyderabad. Skilled in web development (HTML, CSS, JavaScript) with a strong foundation in Java, supplemented by C and C++. Eager to contribute to software and web projects, with a good grasp of data structures.

EDUCATION

BTech - CSE(AI & ML)
2020-2024
CMR Institute of Technology, Hyderabad
CGPA - **8.79**

Intermediate – MPC
2018-2020
Narayana Junior College, Hyderabad
CGPA - **9.2**

SSC
2018
Geeta High School, Hyderabad
CGPA - **9.7**

STRENGTHS

- Time Management
- Working independently
- Written Communication
- Attention to Detail

SKILLS

Java HTML CSS
JavaScript Frontend development
C++ C

ACHIEVEMENTS AND EXTRA CURRICULARS

- Participated in WordPress workshop conducted by Swecha Telangana in our college.
- Shortlisted for the full-stack training program conducted by the Gradiious Tech. by clearing assessment and interview.
- Worked as Documentation Head for Street Cause CMRIT for a short period.
- Participated in Blackbucks Women’s day coding contest and Virtusa Engineering Equity hackathon.

INTERNSHIPS

Web Development Virtual Internship
ICT Academy and Open Weaver
📅 09/2023 - 10/2023
📍 Virtual Internship

- Successfully completed weekly assignments, gaining proficiency in fundamental web development technologies including HTML, CSS, and JS.
- Demonstrated proficiency in creating interactive and responsive web pages, applying essential front-end development principles learned during the program.

PROJECTS

Personal portfolio website
Website URL : lasyamoravineni.github.io/portfolio/

- Domain - WebDev
- A responsive personal portfolio designed using HTML, CSS and JS
- Devices: Mobile, Tablet, PC

ChitChat – A Real-time Chat Application
Code URL: github.com/LasyaMoravineni/ChatApp

- Domain - WebDev
- A real-time chat application built using Websocket and Node js.
- It can handle multiple coonctions simultaneously with the help of websocket.io. Hosted on Glitch.

Weather API application
Website URL: lasyamoravineni.github.io/weather-API/

- Domain - WebDev
- A static weather application that displays real-time weather forecast for a location using API.
- The OpenWeatherMap API is used to get the data.

Suicidal Tendency Detection using Machine Learning

- Domain – ML
- My academic mini project consisted of developing a model of classification of various social media posts into classes that determine whether the user has suicidal tendencies or not, using different ML algorithms. Dataset used here is Twitter.

JavaScript Quiz game
Website URL: lasyamoravineni.github.io/simple-quiz-game/

- Domain - WebDev
- Responsive quiz website designed using HTML, CSS and JS
- Displays score and a meme at the end of the game

CERTIFICATIONS

- [Web Designing \(HTML,CSS & Java Script\) Foundation Certification](#) Infosys Springboard , Oct 2023
- [AWS Cloud](#) ICT Academy and Cognizant Foundation, Feb 2023
- [Java Programming Fundamentals](#) Infosys Springboard , Oct 2022
- [C for Everyone: Programming Fundamentals](#) Coursera, June 2021

DECLARATION

I hereby declare that all the above mentioned information is true to the best of my knowledge and belief.

Place: Hyderabad LASYA MORAVINENI