Mohinuddin Razi

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EDUCATION

Mangalore Institute of Technology & Engineering, MITE Moodabidri, Karnataka
Bachelor of Engineering, Computer Science & Engineering | CGPA: 8.78/10 2020 – 2024
Relevant Coursework: Object Oriented Programming, Database, Operating Systems, Computer Networking

Mahatma Gandhi Memorial College Udupi, Karnataka
Pre-University Education, PCMCs, Karnataka State Board | Aggregate: 92.33% 2018 – 2020

Christ School Manipal Manipal, Karnataka
Secondary School (SSLC), CBSE | Aggregate: 79.2% 2017 – 2018

SKILLS

Programming	HTML5, CSS3, JavaScript, C, Java, Python, SQL
Technologies & Frameworks	React.js, Bootstrap, Tailwind CSS
Tools & IDE	Git & GitHub, Canva, Figma, VS Code
Languages	Fluent in English, Hindi, Kannada

WORK EXPERIENCE

DLithe Moodabidri, Karnataka
AIML Intern Aug 2023 – Sep 2023

- During my internship at DLithe, I learned about AI and machine learning through hands-on experience.
- Gained practical knowledge in machine learning algorithms, data preprocessing, model development, and evaluation.
- Involved in Development of Crop Price Prediction Website providing users with the ability to predict the future prices of various crops based on historical data and selected parameters. — (Source Code)

PROJECTS

Venomous Snake Detection Website — (*HTML5, CSS, Flask, Python, AIML, Bootstrap* — (Source Code)
- Developed a Custom Model to Detect Venomous Snakes with accuracy of 89% using features like Eyes, Tongue, Fang, Head and Pit. Includes features like – user choice page selection support, Minimalist and Friendly UI.
- This project presents "Venomous Snake Detection: A CNN-Based Classification of Indian Species," using Convolutional Neural Networks (CNNs) for automated identification, specifically adapted for Indian snakes.

Weather App Website — (Demo) | (*HTML5, CSS, JavaScript, GitHub*) — (Source Code)
- Developed a responsive weather app website that displays real-time weather data for user-selected locations.
- Integrated a third-party weather API to fetch current weather conditions, including temperature, humidity, wind speed, and weather forecasts.

Real Estate Website — (Demo) | (*HTML5, CSS, MERN, Tailwind, GitHub*) — (Source Code)
- Designed and developed a responsive website for a real estate platform to showcase property listings with detailed information such as location, price, and amenities.
- Implemented search and filter functionality to allow users to easily browse properties based on criteria such as location, property type, and price range.

CERTIFICATIONS

- Foundation: Data, Data Everywhere, Coursera
- Programming In Python, Coursera
- Upgrading to Java 8, Infosys Springboard
- UI/UX Course, Great Learning

Hobbies

Photography | Editing | Tech and Gaming | Outdoor Activities