ROHITH BODDULA

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EDUCATION

NEW ENGLAND COLLEGE New Hampshire Master of Science 2023 – Present

Major in Computer Information System

GPA: 3.83/4

MLR INSTITUTE OF TECHNOLOGY Hyderabad 2020 - 2023

Bachelor of Technology

Major in Electrical and Electronics Engineering

Cumulative GPA: 7.41/10

GOVERNMENT OF POLYTECHNIC Nizamabad

Diploma

Major in Electrical and Electronics Engineering 2017 - 2020

Percentage: 80.66/100

PARAMITA HIGH SCHOOL Karimnagar

SSC/10th Standard 2017

CGPA: 9.3/10

TECHNICAL SKILLS

Programming Languages: Java, Python, JavaScript.

Technologies: HTML, CSS, Angular.

Databases: MYSQL.

Concepts: Object Oriented Programming/Design.

Software Tools: Experienced in using Microsoft Office Suite for project documentation, presentations, and data analysis. **Team Collaboration:** Proven ability to work collaboratively in teams, support technical projects, and communicate

effectively with both technical and non-technical stakeholders.

WORK EXPERIENCE

MSCIS CLASSROOM ASSISTANT

Henniker

Teaching Assistant

Oct 24 – Present

- Assisted professors in managing classroom activities, ensuring smooth operation of lessons and providing support to students during lectures and lab sessions.
- Facilitated student learning by offering guidance on coursework, answering questions, and helping clarify complex topics to enhance understanding.
- Collaborated with faculty to prepare materials, set up equipment, and maintain a productive learning environment for a diverse group of students.

PROJECTS

SMART HOME SERVICES

Feb 2022

- Users may easily identify and hire qualified service providers for vital household services like plumbing, electrical work, and painting using our dynamic platform.
- Developed a user-friendly website using HTML, CSS, JS, and SQL to improve accessibility and efficiency for administrators, customers, and service providers.
- Streamlined the hiring process for home-related services, contributing to the project's success.

THE FAMOUS TOURIST PLACES

April 2022

- Developed "Famous Tourist Places" website using HTML, CSS, and JavaScript, providing easy access to information on popular destinations in India with planning and guideline features.
- Implemented user-friendly interface allowing visitors to explore tourist spots, view trip suggestions, and interact via a help button and comment section for feedback or issue resolution.

• Enhanced website functionality by integrating interactive elements, improving user experience, and ensuring efficient access to tourism-related information.

MY PORTFOLIO Mar 2024

- Created a personal portfolio website using HTML, CSS, and JavaScript to showcase personal skills, projects, and work experience as a front-end developer.
- Designed a responsive user interface to effectively present professional information and technical abilities, enhancing visibility for potential employers and collaborators.
- Demonstrated front-end development expertise by incorporating interactive elements and best practices in web design and development.

CERTIFICATIONS

Front-End Development Nov 2024

META, Coursera

- Completed an online course authorized by Meta, focusing on core front-end development skills including HTML, CSS, and JavaScript.
- Verify at: https://coursera.org/verify/P8YW1G4VDMO9

Programming with JavaScript

Dec 2024

META, Coursera

- Successfully completed an in-depth course on JavaScript, focusing on advanced programming concepts and best practices for creating dynamic, interactive web applications.
- Verify at: https://coursera.org/verify/6RGFIU2944AH

RELEVENT COURSES WORKS

VERZEO Jan 2022 - Mar 2022

Web Development

• Completed Web Development course with hands-on experience in building dynamic applications through a live project, showcasing proficiency and practical skills in web development.

CODING PROFILES

GitHub: https://github.com/Rohith6345