Manoj Reddy Ch

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OBJECTIVE

A highly motivated and detail-oriented fresher in Software Engineering with strong skills in programming, web development, and problem-solving. Eager to contribute to the development of innovative software solutions leveraging my expertise in Java, ReactJS, and UI/UX design.

TECHNICAL SKILLS

• Languages : C, Java, SQL

Libraries / Frameworks
 Development Tools:
 Databases
 ReactJS, HTML, CSS, JavaScript
 Git, Figma, Android Studio, Unreal Engine.
 MySql, SQL Management Tools.

• Key Competencies : UI/UX design, responsive and mobile-first development, application development,

Certifications

Java Full Stack Intern | BrainOvision Solutions Pvt. Ltd.

June 2024 – Aug 2024

- Developed web applications using ReactJS and Java
- Integrated frontend with backend systems, Assisted in database management and query optimization.

Android developer virtual Internship

Jan 2024 – Mar 2023

- Learnt developing Android apps using Android Studio, Contributed to UI/UX design and app optimization

Project Management

Oct 2022

- Gained skill in the planning, implementation, completion of a project, emphasizing time management, resource allocation and teamwork.

PROJECTS

Portfolio

- Developed a dynamic, interactive personal website using HTML, CSS, and JavaScript with engaging hover effects and responsive design to showcase skills and projects.
- Technologies Used: HTML page, CSS styles sheet and a JavaScript section
- Career Development Cell :(Team Project)
 - Worked on designing and developing a user-friendly website for the college's career development cell using React.js. The website helps students easily access career resources, updates, and opportunities. I contributed to making the platform responsive and easy to navigate, ensuring a positive user experience.
 - Technologies used: React. js, HTML, CSS, Php
- RoamAura Travel and Tourism Website :(Mini Project)
 - Developed a travel and tourism web app for exploring destinations and planning trips. Future updates will include user authentication and booking features. The current version offers a responsive, engaging user experience.
 - Technologies used: HTML, CSS, JavaScript

RELEVANT COURSEWORK

• Programming : Programming Languages, Data Structures and Algorithms, UI/UX Design

• Machine Learning : Machine Learning, Math for Machine Learning, Visual Recognition.

• Graphics : Computer Graphics

• Computer Science : Database management Systems, Operating Systems, Software Engineering

EDUCATION

Santhiram engineering college - Nandyal

B.Tech in Computer Science & Design (Lateral Entry)

CGPA: 7.82/10

ACHIEVEMENTS

Runner-up in ReactJS Hackathon

01 Apr 2024 – 6 Apr 2024

Oct 2022 - Present

Created the frontend for the Career Development Cell website in 24 hours, improving user experience and its usability.

Certificate of Appreciation – Dark Patterns Buster Hackathon (DPBH – 2023)

Mar 2024

Certificate of appreciation in the intra-college round of Dark Patterns Buster Hackathon(DPBH – 2023)