Bavirisetti Sasank

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Jangareddy Gudem , 534447

CAREER OBJECTIVE

Experienced frontend developer proficient in HTML, CSS, JavaScript, and ReactJS. Dedicated to delivering captivating web experiences to enhance user engagement and drive business growth. Seeking opportunities to contribute to dynamic teams and innovate in web development projects.

EDUCATION

SRKR ENFINEERING COLLEGE

B.TECH IN ELECTRONICS AND COMMUNICATION ENGINEERING

CGPA: 8.39/10 2020-2024

APSWR JR COLLEGE

INTERMEDIATE - MPC

CGPA: 9.94/10 2018-2020

APSWR SCHOOL

SSC

CGPA: 9.3/10 2018

LINKS

- · LinkedIn: //sasank-bavirisetti
- Github : //SasankBavirisetti
- LeetCode : //Sasank
- HackerRank: //Sasank

SKILLS

FRONTEND SKILLS:

HTML, CSS, JS, BOOTSTRAP

FRONTEND LIBRARY: ReactJS PROGRAMMING: Java, Python **VERSION CONTROL SYSTEM: GIT**

AREAS OF INTEREST

- · Web Development
- · Data Structures and Algorithms
- Internet Of Things

HOBBIES

- Following TECH updates
- · Practicing Meditation
- · Playing Table Tennis

EXPERIENCE

HENOTIC TECHNOLOGIES PVT LTD | FULLSTACK DEVELOPMENT INTERN | 07 MAY 2023 - 09 JUNE 2023

Hospital Management System

- · Streamlined and automated patient information management within healthcare facilities and provided a centralized, secure, and accessible platform for managing patient details.
- · Developed good UI by utilizing the technololgies HTML, CSS, JS ReactJS and Spring boot for backend and SQL for database
- It reducing 80% administrative time and 75% data entry errors and received positive feedback for its user-friendly interface

PROJECTS

FRONTEND DEVELOPMENT | ReactJs

API BASED WEBPAGE: News Web Page

 Developed a dynamic news application using ReactJS library and integrated external APIs to fetch the latest news articles based on user-specified categories such as sports, business, technology, etc.

CRUD APPLICATION: Students Details

· Created a CRUD (Create, Read, Update, Delete) application by ReactJS to manage student details effectively.

CLONE: Instagram Home Page

· Build an Instagram Home page using ReactJS Library

AUTOMATIC PLANT WATERING SYSTEM | AURDINO

- Designed an automatic plant watering system that uses an Aurdino, a soil moisture sensor and a DC motor
- The system programmed to water the plants when the moisture level drops below a certain threshold, the Arduino triggers a water pump using DC motor to deliver water to the plants

CERTIFICATIONS

- Web Development Master Class | UDEMY
- Programming in JAVA | NPTEL
- Programming, Data Structures and Algorithms using Python | NPTEL.

EXTRA-CURRICULAR ACTIVITIES

· CSP(Community Service) in my village conducted an awareness sessions for students on health-conscious and Swatch Bharath