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OBJECTIVES

As a recent graduate with a Bachelor's degree in Civil Engineering, but i am enthusiastic about launching my career in software development. My strong foundation in Web Development, combined with hands-on projects during my studies, has equipped me with problem-solving and teamwork skills. I am seeking an entry-level role where I can contribute to innovative software solutions and continue to grow as a developer

EDUCATION

• Sant Gadge Baba Amravati University, Amravati

CGPA:9.3

Bachelor of Engineering, Civil Engineering

2023

• Dr. Virani Science Junior College Ralegaon , Yavatmal HSC State Board of Maharashtra

2019 Percentage: 65.23

•Nehru Vidyalaya Sawargaon, Kalamb

2017

SSC State Board of Maharashtra

CGPA: 88.40

PROJECTS

• Excalidraw Canvas

HTML, CSS, JavaScript

Source Code

- Versatile Online Whiteboard: Dynamic web-based drawing tool for creating diagrams, sketches, and illustrations
- Intuitive User Interface: User-friendly platform with an intuitive interface for creating and sharing visual representations seamlessly
- •Quizzy API JavaScript, ExpressJs, NodeJs, JWT authentication, MongoDB.
 - API made for fetching data based on user authenticated login, also posting of data by the admin - This API was made for full stack Quiz Application made for submission as minor project.

HTML, CSS, JavaScript, AJAX. •Meal App

Source Code

Source Code

- Web App made for searching different meals, made using vanilla JavaScript
- This web app utilizes mealdb api for getting information on different meals.
- LocalSotrage is being utilized in this project for making the favourite list in this app persistent.

- Web App made for creating to-do list for the day

♠ Source Code

- Features - Add, Delete, Check Tasks in the list, Notification Panel, Sort the todos lexographically and in the order they were added.

HTML, CSS, JavaScript.

Internship

•Todo List

•Coding Ninjas - Sunrise Mentors Pvt. Ltd.

Sep-Dec 2022

Teaching Assistant

New Delhi Conducted doubt sessions, addressing queries and clarifying doubts in C++, Data Structures, and Algorithms.

- Assisted students in debugging code and guided them in effective problem-solving strategies.
- Fostered open communication and collaboration, encouraging active participation and creating an enriching learning environment.
- Received positive feedback for dedication and simplifying complex concepts, helping students overcome difficulties and achieve academic goals.

TECHNICAL SKILLS AND INTERESTS

Languages: C, Java, Basic DSA, Javascript, HTML+CSS

Libraries: Java Collection, ReactJs, Bootstrap

Web Dev Tools: Ajax, jQuery, Nodejs, VScode, Intellij Idea, Git, Github, Figma

Frameworks: Express Js

Databases:MongoDb, My SQL

Areas of Interest: Full Stack Web-Development, Backend Development.

Soft Skills: Problem Solving, Self-learning, Presentation