HUSAIN CHAMPAWALA

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SUMMARY

Passionate about coding and enthusiastic about continuous learning, with a focus on emerging technologies like **Blockchain**. Excited to explore and contribute to the revolutionary potential of decentralized and secure solutions. Committed to building a strong foundation and **open to new challenges**. Seeking opportunities to make a significant impact in the world of **Blockchain technology**. Eager to go deep into the **MERN stack** for comprehensive web development expertise.

EDUCATION

Bachelor in Engineering
Terna Engineering College, Nerul

9.26 CGPA

HSC 2018 - 2020

K M Agrawal College, Kalyan 86.77%

SSC 2008 - 2018

Shree Siddhi Vinayak English High School, Vikhroli
87.40%

PROJECTS

Project Management Web App

- Seamlessly incorporated Google Calendar API for efficient scheduling of events and tasks.
- · Utilized GitHub API for streamlined commit tracking and integrated LinkedIn API for automated posting of project updates.
- Implemented a robust task management system using the MERN stack for optimal organization and tracking.
- Enhanced project visibility and progress monitoring through React Chart.js, providing insightful status updates and data visualization.

Twitter Clone

- Developed a Twitter clone using MongoDB, Express.js, React.js, and Node.js, showcasing expertise in full-stack web development.
- Implemented key features including user authentication, real-time tweet updates, and a responsive user interface, demonstrating a comprehensive understanding of modern web development practices.

Stack Overflow Clone

- Built a Stack Overflow clone utilizing MongoDB, Express.js, React.js, and Node.js, showcasing proficiency in end-to-end web
 development.
- Implemented user authentication, Q&A functionality, and an intuitive interface, contributing to an effective platform for streamlined knowledge sharing within the developer community.

E-Commerce Website

- Developed a feature-rich e-commerce store using MERN Stack demonstrating expertise in building scalable and dynamic web
 applications.
- Integrated user authentication, advanced product filtering based on rating and pricing, and implemented seamless cart
 functionality with add and remove features. Successfully integrated payment systems for a smooth and secure online shopping
 experience.

E-Learning Platform

- Streamlined financial tracking using MongoDB, Express.js, React, and Node.js, demonstrating proficiency in end-to-end web development.
- Implemented input, categorization, and analysis of expenses, enhancing user experience with **React Chart JS** for clear **visual representation**, specifically utilizing a **doughnut chart** for insightful data insights.

SKILLS

Programming Languages C++, Java

Web Technologies HTML5, CSS3, Javascript, PhP, Node JS

Web Frameworks React JS, Express JS, Bootstrap

Databases Mongo DB, MySQL

Others Data Structures & Algorithms

ADDITIONAL INFORMATION

- Soft Skills Bronze Badge by NPTEL.
- Rank 14 in coding contest organized by **Coding Ninjas** as Fusion Friday.
- Google Cloud Study Jams Participant, Completed all assigned courses, earning Google Cloud Swags. Acquired in-depth knowledge of Google Cloud technologies through practical study sessions.