SHAIKH ABDUL SAMI

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LinkedIn   Portfolio Website   GitHub

PROJECTS:

X Store - Full Stack E Commerce Web App
- Built with Next.js 13, Node.js, MongoDB, Next-Auth, and Tailwind CSS.
- Features an admin panel for product management and order manipulation.
- Implemented Inventory Management System for efficient stock management.

   Link to visit the hosted project

Fitness Freak - MERN Stack Fitness Web App
- Allows users to track food intake and workouts.
- Utilizes a public API for fetching macro-nutrient data.
- Provides graphical representations of workout history for analysis.

Chai ka Thela - Online Beverage Selling Web App
- Developed using React.js and Firebase.
- Implements local and Google authentication through Firebase Authentication.
- Features cart management, order placement/cancellation, and order history.

   Link to visit the hosted project

EDUCATION:

Sreyas Institute of Engineering and Technology, Nagole
B.Tech. CSE, 2021 - Present
CGPA: 8.05

Narayana Junior College
MPC, 2019 - 2021
Score: 94.8%

Dilsukhnagar High School
SSC, 2014 - 2019
CGPA: 9.0

SKILLS:

Front-end Technologies: React.js, Next.js, HTML, CSS, JavaScript, Tailwind CSS
Back-end Technologies: Node.js, Express.js, Next.js API Routes
Databases: MongoDB, PostgreSQL, Firebase
Programming Languages: C/C++, Java, Python
Miscellaneous: Git, GitHub, Figma, Redux Toolkit

INTERESTS:
Productivity, Podcasts

ACHIEVEMENTS:

Placed First in Code Burst Hackathon - Oct 2023 - Sreyas Inst. of Engg. & Tech.
- Demonstrated problem solving skills and Collaborated effectively within a team to develop innovative solutions.

Elite + Silver in Programming by NPTEL - IIT Madras - Oct 2023
- Graded as Elite + Silver in Python with DSA exam organized IIT Madras.

Placed Third in Code-a-Thon - March 2023 - FORGE ALUMNUS
- Showcased strong front-end development skills and was responsible for building a responsive and user-friendly frontend.

Qualified for Round 2 in IICC Coding Contest - AICTE & Coding Ninjas - July 2022
- Demonstrated a high level of problem-solving ability and algorithmic thinking.