DHRUV MEHTA

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EDUCATION

J.C Bose University of Science and Technology, YMCA, Faridabad

Bachelor of Technology in Computer Engineering, CGPA: 8.46/10 (till 1rd semester)

2021 - 2025

Profile:

An undergraduate currently pursuing a Bachelor's Degree in Computer science engineering with specialisation in Data science, having proficiency in **Data Structures**, **Algorithms**, **Competitive Programming**, **MERN full stack development** and **Problem solving**.

Experience:

- Making Web Apps based on MERN stack:
 - Blog Website using HTML, NODE JS, MONGODB
 - TO DO LIST using EJS, NODE JS MONGODB
 - TINDOG using Bootstrap, HTML
 - Payee App using REACT and many more

PROJECTS

Portfolio Website : My personal website showcasing my all projects, skillset

(React | Javascript | Context Api) View Project

- A Personal website meant to guide through my work experience, projects and skill set with a colour carousel for theme...
- Uses Local storage for colour effect
- Used Context API to change colours of theme
- Used React JS to make it single page website and future customization

TECHNICAL SKILLS

PROGRAMMING: C | C++ | Python

AREA OF EXPERTISE: Frontend Development | Data Structures | Backend Development **STACK**: React Js | Mongo DataBase | Express Js | Node Js | Embedded Javascript

TOOLS AND TECHNOLOGIES: Git | Github || Vs Code

DEVELOPMENT STACK

REACT JS MONGO DB NODE JS EXPRESS JS HTML

EMBEDDED JAVASCRIPT

BOOTSTRAP JAVASCRIPT

COURSEWORK

Data Structures, Algorithms , Relational Database , Database Management System, Python

LINKS

LinkedIn: http://linkedin.com/in/dhruv-mehta

Codeforces: https://codeforces.com/profile/mitocondia

• Codechef: https://www.codechef.com/mitocondria

Github: https://github.com/theMitocondria