MOHIT VERMA

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Education

J.C Bose University of Science and Technology, YMCA, Faridabad, India	**2020 - 2024**

- Bachelor of Technology(B.Tech) in Information Technology | CGPA: **9/10**

Maharaja Agrasen Public School, India	**2018 - 2019**

- *CBSE (Class XII), Aggregate: 91%*

Maharaja Agrasen Public School, India	**2016 - 2017**

- *CBSE (Class X), CGPA: 8.1/10*

Skills

Languages: C++ | C | Java | Python | JavaScript | SQL | NoSQL

Tech Stack : React.js | Next.js | Node.js | Express.js | MongoDB | React Redux | Tailwind CSS | Git | HTML | CSS

Work Experience

Ayuvya Ayurveda	Next.Js Intern	**March 2024 - May 2024**

Link: https://goodfeel.in/

- Contributed to the development of an E-commerce Web Application using Next.js, enhancing performance to 94%;
- Updated the cart and checkout process, reducing cart abandonment by 15% and improving the overall user experience.
- Implemented error handling mechanisms, increasing application reliability and reducing downtime.
- Created new web pages for handling abandoned orders, incorrect addresses, and verification through WhatsApp functionality, improving customer service and order accuracy.
- Implemented multiple new features, enhancing overall platform usability and increasing user retention by 20%.

Projects

Url Performance Tracker

Link: **https://url-shortener-frontend-sigma.vercel.app/**

Designed and developed a comprehensive URL shortener and analytics platform that enables users to create, manage, and track smart links with detailed performance insights.

- Utilized Next.js for server-side rendering and streamlined API data fetching on the frontend.
- Node.js is utilized to create a robust API for performing CRUD operations, enabling seamless data manipulation.
- Integrated MongoDB for efficient data storage and streamlined management of user data and link analytics.
- Implemented JWT token-based authentication for secure user access, ensuring data privacy and protection.

E-commerce Store

Link: **https://nike-store-frontend-flame.vercel.app/**

The project aimed to create a modern and user-friendly online shoe store that offers a wide variety of shoes to customers.

- Implemented responsive and intuitive user interfaces using Tailwind CSS classes for streamlined design.
- Utilized Next.js to build a server-side rendered (SSR) application for improved performance and SEO.
- Integrated state management libraries like Redux or React Context API to handle application-level data.
- Created a headless CMS using Strapi to manage product information, such as shoe details, images, and prices.

Academic and Extracurricular Achievements

- **GeeksforGeeks** - *Ranked 4th on Institution Profile.*
- **Leetcode** - *Ranked in the Top 10% on Global Leaderboard*
- Leetcode - *Biweekly Contest 109 ranked 1599 / 24K+ (TOP 6%).*
- *Conquering over 700+ complex algorithm problems.*

Course Work

Data Structures & Algorithms | Design and Analysis of Algorithms | Object Oriented Programming | Operating System | Database Management System | Computer Networks| Data Analysis using Python | Machine Learning | Intelligent System | Data Mining

Links

Portfolio: https://portfolio-m0hitverma.vercel.app/   **Leetcode: https://leetcode.com/Mr_mv/**

Linkedin: https://www.linkedin.com/in/mohit-verma-231b66257/   **Github: https://github.com/M0hitverma**