Mihir Chandra

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SKILLS

Engineering

- **Languages** - C, C++, Java, PHP, Javascript
- **Frameworks** - HTML, CSS, ReactJs, NodeJs
- **Tools** - MongoDb, NoSQL, Git, Github
- **Soft-Skills** - Adaptibility, Team Management, Cooperative

PROJECT

Fitness-App

Technologies - React, API Fetching, JavaScript, HTML, CSS   *2024*

- Developed a fitness tracking application using React that allows users to access workout plans, exercise details, and fitness insights by fetching APIs.
- Implemented an intuitive user interface with a responsive design for seamless navigation.
- **Key Features:**
  - **Exercise Search:** Users can find exercises with detailed descriptions.
  - **API Integration:** Real-time fitness data fetching for accurate workout recommendations.
  - **Responsive UI:** Ensured a smooth experience between devices.
- Integrated third-party APIs to fetch and display fitness-related data.
- Optimized performance for faster load times and better user experience.

Notes.me

Technologies - MERN Stack (MongoDB, Express, React Vite, Node), bcrypt, MongoDB Atlas   *2024*

- Developed a full-stack note taking application with user authentication, allowing users to create, update, edit, and delete notes securely.
- Implemented JWT authentication with bcrypt for password hashing, ensuring secure login and sign-up functionality.
- **Key Features:**
  - **User Authentication:** Secure signup/login system with encrypted passwords.
  - **CRUD Operations:** Users can efficiently manage their notes.
  - **Dark/Light Mode:** Enhanced user experience with theme switching.
  - **Database Integration:** Used MongoDB Atlas for cloud storage.
- Optimized React Vite performance for faster load times and improved responsiveness to user interface.
- Integrated RESTful API endpoints for seamless front-end-back-end communication.

CERTIFICATES

- Coursera - Server side JavaScript with NodeJs (2024)
- Coursera - HTML, CSS, and Javascript for Web Developers (2024)
- NPTEL - Cloud Computing (2024)
- CipherSchools - Full-Stack Development Using MERN Stack (2024)
- CipherSchools - Java for Beginners (2024)

EDUCATION

Lovely Professional University

Bachelor of Technology - Computer Science   *2022 - Present*

- CGPA: 7.40/10

North Point Residential School

Class 12 (Science)   *2022*

- Percentage: 76.90%

North Point Residential School

Class 10   *2020*

- Percentage: 84.00%