TUSHAR CHANDRAKANT DUKANE

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Career Objective: As a web developer, my objective is to make a positive impact on clients, co-workers, and the Internet using my skills and experience to design compelling and attractive websites.

Internship

Website Developer   **Google Developer Student Club (GDSC), Islampur.**   *Dec 2023 – Current*

- Developed and maintained GDSC websites using React JS, Tailwind etc.
- Conducted regular website maintenance tasks, such as updating content, fixing bugs, and optimizing performance to ensure smooth operation.

Website Developer Intern   **Bubble Byte Ventures Pvt Ltd, Islampur.**   *Oct 2022 – March 2023*

- Worked as frontend developer for different client projects using React, Next JS, Redux, Tailwind.
- Maintaining the Bubble Byte's main website Collaborated with designers and clients to translate requirements into functional web designs.

Academic details

B Tech (Computer Engineering)	Rajarambapu Institute of Technology, Islampur	8.30 (up to 5th sem)	2021-2024
Class XII (Maharashtra State Board)	New English School & Junior College Of Science, Shirala	76.00%	2021
Class X (Maharashtra State Board)	New English School & Junior College Of Science, Shirala	82.00%	2019

Skills

Front End Development: React JS | Next JS | Flutter | Redux | Javascript | HTML | CSS

Back End Development: Java | Express JS | Node JS

Database: MongoDB | PostgreSQL | Firebase

Programing Languages: C | C++

Soft: Time Management | Network building | Good at mutual understanding | Leadership

Interests: Data Mining | Android development

Projects

E-commerce Website: Frontend and Backend Development   *Sep 2023*

- **https://github.com/Tu5harD/mobile-store-frontend**
- Built a visually appealing frontend with Next JS and Tailwind CSS, improving user experience.
- Used Redux for efficient state management, enhancing application performance.
- Created a RESTful API with Express JS and Node JS for smooth communication between frontend and backend.
- Designed a relational database schema in PostgreSQL for robust data integrity and scalability.

Cattle Feeds Info Website: Frontend and Backend Development   *Oct 2023*

- **https://github.com/Tu5harD/tushar-traders-frontend**
- Created a user-friendly interface with React JS and Tailwind CSS, making it easy for visitors to find cattle feed information.
- Built a strong backend with Express JS and Node JS for smooth data handling.
- Used MongoDB for flexible storage and retrieval of diverse cattle feed data.
- Successfully launched the website, receiving positive feedback from user for its intuitive design and smooth functionality.

Achievements

- Received first prize in the EEDP Project (Railway Platform Safety Grills) competition during the first year. Designed and implemented safety grills for railway platforms, enhancing passenger security and preventing accidents.