# **TARUN KUMAR BEHERA**

# **MERN Stack Web Developer**

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#### **SUMMARY**

An aspiring **MERN stack developer** having expertise in various JavaScript libraries and frameworks with strong communication and time management skills. Passionate about building scalable and dynamic web applications and eager to contribute to real-world projects in a collaborative team environment.

# **PROJECTS**

STUDY NOTION Live | Code

- A purpose driven Edtech platform providing Admins, Students and Instructors to use it for growing their business, learning new technologies and teaching to improve their skills respectively.
- Frontend built using REACT while EXPRESS is used for backend and MONGODB for database. Core concepts used Context API, Redux, Axios, React-Routing, JWT, Bcrypt, Cloudinary, Mongoose.

FITNESS CLUB Live Code

- A fully responsive, eye-catching gym website's UI created using React and Framer motion.
- Used Context API for seamless data flow and optimised state management.

SHOPPY Live | Code

- A fully responsive admin portal of an ecommerce website with an intuitive UI using React and syncfusion.
- Implemented React Routing and Context API for seamless navigation and optimised state management.

FLIPZON Live | Code

- A fast, scalable and fully responsive e-commerce website built with React.
- Delivers a seamless shopping experience with dynamic product listings and cart operations.

## **SKILLS**

Libraries and Frameworks: React, Redux, Express, Node.js, Axios, Fetch

Web (Markup, Style Sheet & Scripting) Languages: HTML, CSS (Tailwind), JavaScript

Concepts: Oop, Version Control, Responsive design, CRUD operations with REST APIs (HTTP methods)

Tools & Workbenches: Github, Vercel, Postman, VS Code, Mongodb (Atlas & Compass)

Al Tools : ChatGPT, Gemini, Copilot

## **EDUCATION**

Post Graduation [Master of Computer Applications (MCA)]

Bhubaneshwar, Odisha

Kalinga Institute of Industrial Technology (KIIT) CGPA: 7.95 Oct / 2022 - Apr / 2024

**LANGUAGES** 

English (working proficiency)

Hindi (fluent)

Odia (native)