

# Mriganka Das

## REACTJS DEVELOPER

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[github.com/turtlebeasts](https://github.com/turtlebeasts)

### CAREER OBJECTIVE

Passionate and enthusiastic Frontend Developer with a strong skill set in HTML, CSS, JavaScript, ReactJS, and backend integration using PHP and MySQL. Experienced in crafting responsive and user-friendly web applications. Eager to contribute expertise to innovative projects. Committed to advancing technical skills and excited about making a meaningful impact in the field of web development.

### PROJECTS

January 2025

#### Front-End developer *QuadBTech*

Designed a feature-rich application focused on enhancing user experience through robust functionalities such as filter options and marking capabilities; identified key areas for improvement which fixed the three biggest sources of user frustration.

**ReactJS, Material-UI**

<https://quadb-tech-todo-app.netlify.app/>

July 2024

#### Full-Stack developer *ILCT-platform*

Engineered and deployed a robust full-stack application supporting real-time communication, featuring instant messaging, collaborative jamboard integration, and dynamic channel creation/joining for seamless team interaction.

**ReactJS, Material-UI, socket.js, MongoDB, MERN, express.js, Nodejs**

<https://ilct-color.netlify.app/>

March 2023

#### Open-source contribution *Starter Hive*

Proactively enhanced an open-source project by designing and integrating advanced search and filter functionality, resulting in a 20% increase in user engagement and significantly optimizing website accessibility.

**ReactJS, Tailwind**

<https://starter-hive.vercel.app/>

### SKILLS

- Core Web Technologies
- Version Control Systems
- Responsive Design
- Performance Optimization
- Problem-solving
- ReactJS
- Tailwind CSS
- Nodejs
- MySQL, MongoDB

### CERTIFICATES

- JavaScript ES6+
- ReactJS (beginner)
- ReactJS (Advance)
- COD Soft internship (completion)

### ACHIEVEMENTS

- Dominated the competitive landscape of more than two dozen teams as **winner of “Gateways 2023,”** exemplifying strong technical acumen with innovative solutions in scenarios focused on real-world applications.
- Successfully contributed to Hacktoberfest 2020 by **merging 10+ pull requests**, showcasing strong collaboration skills and commitment to open-source development
- Demonstrated exceptional problem-solving and **cybersecurity expertise** by actively competing in a Capture the Flag (CTF) **hacking competition.**

### EDUCATION

November 2022 – November 2024

**MCA**, Presidency College, Bangalore

July 2019 – August 2022

**BCA**, DHSK College, Dibrugarh