

Jeebanjyoti Mallik

+91 6371317325 | Balasore, Odisha

jeebanjyotimallik14@outlook.com | LinkedIn: jeebanjyoti | GitHub: Lifelightx

PROFILE SUMMARY

Aspiring MERN Stack Developer |

- Currently pursuing a Master of Computer Applications (MCA) with expertise in full-stack technologies including **React**, **Node.js**, **Express**, and **MongoDB**.
- Eager to contribute to a dynamic development environment, with a goal to continuously expand knowledge and grow professionally.

SKILLS

Programming: Frontend (React.js, HTML, CSS, Tailwind, Bootstrap), Backend (Node.js, Express, MongoDB), Java, Python, C.

Tools: Atlas, VS Code, Git, Postman, Tailwind, Mongo DB and compass

EDUCATION

Biju Patnaik University of Technology

Master in Computer Application, Institute of Management and Information Technology, Cuttack

SGPA: **8.71**

Rourkela, Odisha

Expected **2025**

Fakir Mohan University

Bachelor in Science (PHYSICS)

CGPA: **7.78**

Balasore, Odisha

2020-23

Nilgiri Higher Secondary School

Percentage: **74%**

Nilgiri, Balasore

2018-20

PROJECTS

1. Hungry Hopper ([Try it here](#))

Sept 2024- Current

Tools: React, Node js, Tailwind, Mongo DB

Developed a food ordering web application featuring user **authentication**, a curated menu, and seamless order management.

Responsibilities:

- Integrated **cart functionality** for users to add, update, and remove items, ensuring a seamless shopping experience.
- Designed and implemented an **order page** with real-time order tracking and management.
- Integrated **Stripe Payment Gateway** for secure payment processing, handling transactions, and ensuring data security.
- Utilized **JWT authentication** for user management and secured API routes.
- Managed user data, food items, and order data with **MongoDB Atlas**.
- Developed an **admin panel** for managing food items and processing orders efficiently.

2. Text Extractor ([Try it here](#))

June – July 2024

Tools: JavaScript, HTML, CSS, Tesseract, Translator API

Developed a web application that enables users to upload images and extract text using **Optical Character Recognition (OCR)** with **Tesseract**.

Responsibilities:

- Integrated **Translator API** to translate the extracted text into multiple languages.
- Implemented a sleek and intuitive user interface for seamless interaction and efficient text extraction.

ACADEMIC ACHEIVEMENTS

- Completed certifications in React Basics, Git, HTML/CSS depth, and Backend through Coursera; demonstrated expertise by developing three full-stack projects using the MERN stack that improved coding efficiency by 30 hours.