# Dimpal Gogoi

in linkedin.com/in/dimpalgogoi

# **Objective**

• Motivated Computer Science student skilled in MERN stack, system design, and database management. Seeking opportunities to apply technical and collaborative skills to build impactful software solutions.

### Education

Tezpur University 2022 - 2026B. Tech in Computer Science & Engineering Assam, India Pragya Academy, Jorhat 2021 AHSEC - 93.4% Assam, India Jyoti Vidyapith, Teok 2019 HSLC - 88.33% Assam, India

## Skills

• Languages: JavaScript, C/C++, Python, SQL

• Frontend: React, HTML, CSS, Tailwind CSS

Backend: Node.js, Express.js, JWT, REST APIs

Databases: MongoDB, MySQL

Tools & Platforms: Git, GitHub, Linux, Docker, AWS, Vercel, Render

• Core CS: DSA, OOP, System Design

## **Projects**

# Inter-Hostel Management System(Curiculum Project)

Jan 2025 - June 2025

React, Node.js, Express, MySQL, JWT

- Full-stack app for hostel event management with role-based access (DSW, Admin, TUSC, Student).
- Implemented dual-approval workflow for event results and CRUD APIs for hostels/events.
- 🞧 GitHub Repo

#### Task Manager App

Aug 2025

Next.js 14, MongoDB, Tailwind, JWT

- Responsive task management app with CRUD, drag & drop, priority sorting, and dark mode.
- Integrated JWT authentication and built modern UI with Tailwind + Framer Motion.
- **⊕**Live Demo **□**Frontend **□**Backend

#### YTShorts Clone

Sept 2025

Next.js, Prisma, Clerk, PostgreSQL

- Built a Shorts-like platform for video upload, authentication, and sharing.
- GitHub Repo

## Leadership & Activities

- Core Team Member (Programming), GDG Tezpur University (2024 Present)
- Registration Committee, Techxetra '24 (Nov 2024)
- NSS Volunteer (2022 2024)

#### Certifications

- C++ (Coding Ninjas) Completion, Excellence
- The Joy of Computing using Python (NPTEL) Certificate