# Piyush Jha

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#### EDUCATION

Guwahati University

Guwahati, Assam

Bachelor of Computer Application, Major in Mathematics (8.6 SGPA till now)

Aug. 2022 - May 2025

K.C Das Commerce College

Guwhati, Assam

12th Grade Major in Mathematics (7.8 CGPA)

Feb. 2020 - May 2022

#### EXPERIENCE

## Intern at Prodigy InfoTech

Mar. 2024 – May. 2024

 $Virtual\ Internship$ 

Mumbai

- Learned how to utilize Tailwind CSS for efficient and responsive web design.
- Developed skills in designing responsive websites that adapt to different screen sizes and devices.

## PROJECTS

# Gemini Website | ReactJS, Typescript, REST Api | Live | Repo

Apr 2024

- Developed a website inspired by Gemini using React and Typescript.
- Utilized REST API for fetching data and integrating functionality.
- Ensured a smooth user experience and responsive design.

## Medium Blog | ReactJS, Typescript, PostgresSQL, Hono, Cloudflare | <u>Live</u> | Repo

Mar 2024 – Apr 2024

- Made a website like Medium where people can write and read articles.
- Created a serverless backend with Cloudflare and Hono.
- Tested everything to make sure it works correctly.

## **E-commerce App** | ReactJS, Typescript, firebase, Razorpay | Live | Repo

Feb 2024 – Mar 2024

- $\bullet\,$  Built a simple online shop using React, Typescript, and Firebase.
- Used Firebase for storing and managing data.
- Styled the website with Bootstrap to make it look nice.

### Gymer | MongoDB, ExpressJS, ReactJS, NodeJS, Razorpay | Live | Repo

Dec 2023 - Jan 2024

- Created a website called Gymer using MongoDB, ExpressJS, ReactJS, and NodeJS.
- Implemented secure authentication and authorization using zod and Jwt
- Used Razorpay for secure payment integration
- Used Tailwind and vanilla CSS for styling

#### TECHNICAL SKILLS

Languages: Java, C, JavaScript, TypeScript

Frameworks: Reactjs, Expressjs, Node.js, Material-UI, BootStrap, Tailwind

Database: SQL(Postgres), MongoDb, Firebase

Libraries: Zod, Jwt, Bcrypt, etc. Version control System : Git

#### CERTIFICATIONS

Full stack web development: Geeks for Geeks Data Structure and Algorithm: Codedamn Full stack MERN Developer: Udemy