

# PRIYANSHI JAIN

☎ +91 8178876264 ✉ [jainpanchi1602@gmail.com](mailto:jainpanchi1602@gmail.com) [in LinkedIn](#) [Github](#)

## Work Experience

### Innobit Systems (Startup)

October 2023 – Present

Software Developer

- Working on US-based Library application that tracks and manages Organisations records while integrating a device service to store and analyze footfall events.
- Integrate **API** Using Redux for state management and added **Multilanguage** using SmartCat Tool and **react-i18next**
- Created RESTful **API** using Express.js. Implement features like CRUD operations (Create, Read, Update, Delete) using Typescript ,MongoDB and PostgreSQL as a database
- Implemented features in front-end development with React.js and **Redux**, coupled with the ability to create efficient server-side logic using Node.js and Express.js .
- Transfer data from **Azure Service Bus** to **RabbitMQ** , publish data in rmq (queue) then in database (Postgres)
- Implemented **pagination** functionality to efficiently manage and display large datasets ,enhancing user experience by enabling seamless data navigation
- Exposure:** NodeJs, ExpressJs, React,Postgres, RTK Query

## Projects

### Project: Book Store

[Source Code](#)

- Developed a dynamic and scalable bookstore application using Node.js, Express, MongoDB, and **Axios**.
- Implemented RESTful APIs for CRUD operations, allowing seamless management of the bookstore's
- Utilized Axios for making HTTP requests, facilitating smooth communication between the front-end and back-end services.

### Project: An API Authentication

[Source Code](#)

- \* A Node.js API that is going to handle Authentication in any application we want to use it in using **JWT** .
- \* In this Api, **Mongodb** used as a database, **Mongoose** to create models and to connect to our express server , **bcryptjs** to hash passwords and JWT to check for private routes.

### Project: CRUD API

[Source Code](#)

- Create a PostgreSQL database with tables for students and addresses. Each student can have one or more addresses associated with them (one-to-many relationship)
- Define entity models by using **Sequelize ORM** to handle the database operations.
- Create TypeScript interfaces for Student and Address entities,Create functions/methods for CRUD operations (Create, Read, Update, Delete) for both Student and Address entities

## Technical Skills

**Languages:** C, C++ , JavaScript,Python

**Backend:** Node.js , Express.js

**Frontend:** React.js ,Redux, HTML, CSS , Bootstrap

**Databases:** SQL , PostgreSQL , MongoDB, MySQL

**Web Technologies:** RTK Query,RESTfulAPIs, JWT, BcryptJS, JSON , Socket.IO , Axios

**Developer Tools:** Postman , GitHub , BitBucket, Linux,Azure (AWS),RMQ, CouchDB, SmartCat

## Achievements

- \* Solved **250+** DSA problems from **Leetcode**, **Gfg** building problem solving skills.
- \* Achiever Badge on Coding Ninjas in **LinkedList** , **Array**.
- \* 100 days of code on **LEETCODE 2022**.
- \* 50 days Code on **LEETCODE 2023** .
- \* 5 Star Badge in **Problem Solving** on **HackerRank** .
- \* 3 Star Badge in **C++** on **HackerRank** .

## Education

### Queen Mary's School, New Delhi (2019 - 2020)

XII

7.2/10 CGPA

### Inderprastha Engineering College, Ghaziabad (2020 - 2024)

B.Tech in Information & Technology

8 CGPA