

Jisan Hoque Gayen

📍 Bengaluru, India ✉ jisangayen@gmail.com ☎ 9732386292 in LinkedIn 📁 github

Objective

- Aspiring software developer eager to utilize my technical skills and project experience to contribute to innovative solutions. Seeking an entry-level role where I can apply my academic knowledge, grow professionally, and support the organization's goals within a dynamic development team



Education

- Meghnad Saha Institute of Technology** *April 2021– July 2024*
B.Tech in Computer Science and Engineering
- GPA: 7.9/10.0
- Contai Polytechnic** *Feb 2017 – July 2020*
Diploma in Electrical Engineering
- GPA: 7.1/10.0
- Krishnapur Rahamania High School** *Jan 2016 – Feb 2017*
Secondary Education
- Percentage: 70/100

Certificates

- MERN - Full Stack web development training from Apna College**
- React JS, Node JS, Express, MongoDB, Rest API, JavaScript, Html, CSS, Bootstrap, Tailwind CSS
- Python Course from Udemy**
- Basics of Python, Object Oriented Programming, Python Decorators, Python Generators, Advanced Python Modules, Email with Python

Projects

- Doctor Appointment** [github.com/repo](https://github.com/jisangayen/doctor-appointment) 
- Developed a web application that allows users to register, log in, and book doctor appointments.
 - Implemented authentication & authorization for secure user access.
 - Used React.js & Tailwind CSS for an intuitive UI/UX experience.
 - Technologies: React.js, Node.js, Express.js, MongoDB, Tailwind CSS
- Rental House** [github.com/repo](https://github.com/jisangayen/rental-house) 
- Designed and developed a rental property management platform that enables property owners to list and manage rentals.
 - Integrated secure authentication and API-driven data handling for seamless user experience.
 - Technologies: React.js, Node.js, Express.js, MongoDB, Tailwind CSS

Technical Skills

- Programming Languages:** Python, JavaScript
- Frontend:** HTML, CSS, React.js, Bootstrap, Tailwind CSS, Material UI
- Backend:** Node.js, Express.js, REST API
- Database:** MongoDB, SQL
- Tools:** VS Code, Git & GitHub, Postman