

Md Irteza Saquib

Subzibagh, Patna , Bihar

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 <https://ireteza-saquib-portfolio.netlify.app/>

 <https://tinyurl.com/3yhv2uup>

Objective

A self-motivated aspiring Full Stack Developer with strong skills in Java Spring Boot and React.js, eager to apply and grow in a dynamic environment by building real-world, scalable web solutions.

Education

- **Vivekananda Global University (JAIPUR)** 2024 - 2027
BCA (Bachelor Of Computer Application)
(7.9 - CGPA) 1st Semester
- **Allama Iqbal College (BSEB)** 2022 - 2024
ISC (Intermediate Of Science)
1st Division
- **Sadar Alam Memorial Secondary school (CBSE)** 2022
10 th (Matric)
1st Division

Skills

- Full Stack Development (Java Spring Boot + React.js) - HTML - CSS - JavaScript - Tailwind CSS - Git & GitHub - MySQL - MongoDB .
- C language is a procedural programming language that uses variables, data types, control flow (like if statements and loops), functions, arrays, pointers, structures, and file handling to create efficient and modular programs.

Projects

- **Swad-Seva (Full Stack Food Ordering Website)**
Tech Stack: Java Spring Boot, React.js, MongoDB, MySQL, Tailwind CSS
Developed a responsive web application where users can browse food items, add to cart, and place orders. Implemented secure login/signup, and an admin panel to manage menu and orders efficiently.
- **Job-Portal (Full Stack Web Application)**
Tech Stack: Java Spring Boot, MongoDB, MySQL, HTML, CSS, JavaScript
Built a job portal system with features like user registration, login, job posting, and applicant tracking. Included admin functionality to manage users and job listings efficiently.
- **WebHouse-India (Buisness Portfolio Website)**
Tech Stack: React.js, HTML, CSS, JavaScript, Tailwind CSS
Designed and developed a modern, responsive frontend website using React.js for a web solutions brand. Focused on clean UI/UX, mobile responsiveness, and reusable components for scalable design.
- **Student Management System (C Language)**
Description: A console-based application developed in C language to manage student data such as enrollment, grades, and personal details.
Features: Add, update, delete, and view student records.
Key Learning: Improved understanding of file operations and menu-driven programming.
- Also created 10+ projects using React, Java Spring Boot, and other modern web technologies, not listed due to space constraints.

Languages

- Hindi – Native / Proficient
- English – Basic / Conversational