

# Ritik Raj Gupta

MERN Stack Intern – Full-stack web development

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## SUMMARY

Working as an MERN Stack intern with over 6 months of experience in developing full-stack web applications using MongoDB, Express.js, React.js, Node.js. Proficient in building Restful APIs, handling frontend backend integration, and working tools like GitHub, Postman, and MongoDB atlas. Strong foundation in JavaScript, web development principles, and modern UI libraries.

## EDUCATION

### Master of Computer Applications

Chandigarh University, Mohali Cumulative GPA: 7.38/10

July, 2022-May, 2024

### Bachelor of Computer Applications

Himachal Pradesh University, Shimla Cumulative GPA: 7.80/10

July, 2019 -May, 2022

## SKILLS

**Programming:** Python, C++, JavaScript, and Java

**Web Technologies:** HTML, CSS, JavaScript, .Net

**Framework/Libraries:** React.js, Express.js, Bootstrap, Vue.js

**Database:** MongoDB, SQL

**Tools:** VS-Code, Visual Studio, Git, Node.js, Postman, Cloudinary

**Other Skills:** Computer Networking

**BI Tools:** Tableau, MS-Excel

## WORK EXPERIENCE

### Binics World Corporation

MERN Stack Intern

Mohali, PB

Dec, 2024- June 2025

- Documentation and Team Collaboration: Closely collaborated with cross-functional teams to collect requirement, record workflows, and provide regular project progress reports.
- Enhancements to UI/UX: Worked in tandem with the design team to improve user interfaces, guaranteeing responsiveness and a better experience on all devices
- Frontend Development with React.js Using React.js, new modules were created and incorporated into already-existing projects, improving the usability and functionality of the application
- API Integration: Frontend modules and backend APIs have been successfully linked to retrieve, process, and display dynamic data, guaranteeing smooth data transfer between the client and server.
- Code optimization and debugging: found and fixed problems in the current codebase to guarantee effective operation and compliance with React.js coding best practices.

## ACADEMIC PROJECTS

- JOB PORTAL: [MERN Project]** Build a dynamic job portal system to connect job seekers with employers. Enabled employers to post job with title, description, location, and required skills. Designed backend APIs to handle job listing and user interactions, [GitHub](#)
- GYM SITE: [MERN Project]** developed a modern responsive gym application using React.js and Node.js. Implemented features such as BMI Calculator and a Contact Me form. Integrated frontend and backend for user interaction and form submissions [GitHub](#) | [Live site here](#)
- PORTFOLIO: [MERN Project]** developed a personal portfolio UI with React.js, Showcasing projects, skills and contact information. Integrated a contact form with backend email functionality using Node.js and Nodemailer to allow direct communication. Created responsive and interactive UI with React.js, showcasing project cards, tech stack, and GitHub links. [GitHub](#) | [Live site here](#)
- JS-PROJETS:** Created a collection of interactive mini-projects including: Color Changer, BMI Generator, Digital Clock, Keyboard Checker, and Unlimited Color Palette. [GitHub](#) | [Live site here](#)
- NAMEVERSE: [MERN Project]** is an all-in-one interactive web platform that blends creativity, entertainment, and utility in a single experience. It offers a variety of features, including: Name Meaning Finder, Games Corner, Gallery Showcase, YouTube Search Tool, Contact Form, and Admin Panel. [GitHub](#) | [Live site here](#)

## CERTIFICATIONS

REACT.JS (Infosys Springboard)

Node.JS (Infosys Springboard)

Advanced Business Analytics Specialization (Coursera)