

ROHIT AGARWAL

Full Stack Developer

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🌐 [LinkedIn](#)

🐙 [Github](#)

🎯 [Leetcode](#)

Profile Summary

Fullstack Developer with expertise in **Node.js** and **React.js**, building scalable, high-performance web applications.

Projects

Employee Review System | [GitHub](#) | [View](#) | *Node.js, Express.js, Mongoose, Passport.js* **December 2023**

- Developed a comprehensive Employee Review System, a web application that allows employees to submit feedback on each other's performance.
- Admin view for managing employees, reviews, and assigning tasks.
- Employee view for submitting and viewing performance reviews.
- Integrated authentication system with role-based access control using **Passport.js**.
- Implemented **CRUD** functionality for employee and review management.

Placement Cell | [GitHub](#) | [View](#) | *Node.js, Express.js, EJS, Passport.js, MongoDB* **November 2023**

- Developed a robust placement system to manage the student's placement details providing essential functionalities such as users and company registration, update, deletion and search.
- Integrated with functionalities such as scheduling interviews and providing the results of each interviews
- Integrated **MongoDB** to store and manage user data and session details efficiently.

Ecommerce API | [GitHub](#) | *Node.js, Express.js, MongoDB* **November 2023**

- Designed and implemented a **RESTful API** for an e-commerce platform to manage product inventory using Node.js and MongoDB. The API allows adding, listing, updating quantities, and deleting products.
- **Developed scalable API** endpoints for managing product inventory, including creating, listing, updating quantities, and deleting products.
- Implemented a well-organized folder structure for models, controllers, and routes, ensuring maintainability and scalability.
- Utilized MongoDB for database storage, incorporating Mongoose for seamless data interaction.
- Conducted thorough testing using **Postman to validate API functionality** and ensure robustness

IMDB Clone | [GitHub](#) | [View](#) | *HTML, CSS, JavaScript* **October 2023**

- Designed and implemented a IMDB Clone using HTML, CSS, **JavaScript and Tailwind CSS** for designs.
- The application uses OMDB API to fetch the movie details and display it to the user based on the user inputs
- integrated additional features such as to search and view the movie details and save it to favourites
- used Javascript and tailwind css to dynamically view the list of movies as the user types in the movie name

Technical Skills

Programming Languages: PHP (advanced), Java, HTML/CSS, JavaScript

Databases: MongoDB, Firebase, MySQL

Developer Tools: VS Code, Android Studio

Frameworks: Node.js, Express, GitHub, Jenkins,

Additional Skills: DSA, OOPS, linux and AWS/GCP

Soft Skills: Communication, teamwork

Education

Goa College of Engineering (CGPA: 7.9/10)

Bachelor of Engineering in Computer Engineering

2017 – 2021

Ponda, Goa

Trainings

Coding Ninjas

Full Stack Web Development

Feb 2023 – Feb 2024

- [Backend](#) | [Frontend](#) | [Python](#) | [Data Structure](#)

Achievements

- Awarded Team Player of the Year at TCS in 2024 for exceptional collaboration, communication, and proactive teamwork.
- Earned a 4-star badge on HackerRank for Java Data Structures and Algorithms proficiency.
- Solved 400+ problems regarding Data Structures and Algorithms in Java on Leetcode