

AMAR KUMAR AMAR

Full Stack Developer

🏠 Bhagalpur, Bihar

📞 9504342652

✉️ amaranand639@gmail.com

🌐 [LinkedIn](#)

🐙 [Github](#)

🏆 [Leetcode](#)

Profile Summary

Fullstack Developer with expertise in **NodeJS** and **ReactJS**, building scalable, high-performance web applications.

Experience

Axure Technology

June 2024 – Present

MERN Developer

Hyderabad, Telangana

- Worked on a **Job Portal** web application with **Node.js** with **Express.js** as backend and **React.js** as frontend.
- Part of the **core team** responsible for designing and developing the **Candidate Portal** module.
- Designed and implemented **RESTful APIs using Node.js and Express.js**, ensuring secure and efficient data transfer between frontend and backend..
- Worked on **debugging, optimization, and improving API response times** for better performance.
- Integrated APIs with the **React frontend** for seamless user experience and dynamic data rendering..
- Wrote detailed procedures and documentation for API workflows to support frontend integration and team collaboration.

Technologies Used:- Node.js, Express.js, REST API, React.js, MongoDB, Git, Postman

Projects

ASKPedia App (Social Media App) | [GitHub](#) | [View](#) |

- We can click on registration and login page and using MongoDB, the data will be stored in the database.
- I Built a feature to change the Light Mode to Dark Mode and Vice-Versa.
- In this Website we can see Other user's Profile information ,and also Post Like Images and text.
- We can also like and dislike on Post And See the Post.
- And We can add Friends and also Remove them If you want.

Tech Used:- **ReactJs,ReactRouter,Redux,NodeJs,ExpressJs,JWT,MongoDB,CSS,HTML**

Employee Review System | [GitHub](#) | [View](#) |

- 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.

Tech Used:- **NodeJs,EJS,JavaScript,Mongoose,HTML,CSS,Passport.js**

Technical Skills

Programming Languages: C, JAVA, JavaScript, HTML5, CSS3

Databases: MongoDB, Firebase,MySQL,PostgreSQL

Frameworks/Libraries: Spring Boot, ReactJS, NodeJS, ExpressJS, Bootstrap, Less CSS

Area of Interests: Frontend Development, Backend Development, Data structure and Algorithms

Educations

Chandigarh University (SGPA: 7.5/10)

2021 – 2023

Masters of Computer Applications

Chandigarh, India

Marwari College Bhagalpur(Percentage: 70.08)

2016 – 2019

Bachelors of Computer Applications

Bihar, India

Trainings

Coding Ninjas

Mar 2023– Mar 2024

Full Stack Web Development

- [Backend](#) | [FrontEnd](#) | [React](#) | [Java](#) | [Data Structure](#)

Achievements

- Solve more than 300+ DSA Problems on Coding Ninjas.
- Solve Many Type of Coding Problems on HackerRank.
- Solved many problems regarding Data Structures and Algorithms in Java on Leetcode