

BABLOO KUMAR

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Full Stack Developer | B.Tech(C.S.E.) - 24

[linkedin](#) | [Portfolio](#) | [Github](#)

Profile Summary

Strong in design and integration with intuitive problem-solving skills. Proficient in React, Nodejs, Expressjs, MongoDB, Javascript, HTML, CSS, Tailwind CSS and SQL. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Looking to start the career as an entry-level software developer with a reputed firm driven by technology.

Skills

React Js | Node Js | Express Js | MongoDB | Javascript | Redux | Tailwind CSS | SQL | OOPS | HTML | CSS

Tools: VS Code | Git | Github | Postman

Work Experience

TRACKBES TECHNOLOGY

Dec 23 – Feb 2024

Software Developer Trainee

- Actively involved in the development of a web application using React, Node Js, Express Js MongoDB, JQuery, HTML, CSS, and Tailwind CSS, gaining hands-on experience in full-stack web development.
- Assisted in debugging and troubleshooting existing applications, effectively identifying and resolving issues to ensure smooth functionality.

Projects

Job Portal

May'24

- Built a full-stack job portal using the MERN stack, allowing job seekers to search for opportunities and recruiters to create and manage job listings.
- Integrated Redux for efficient state management and implemented persistent state with redux-persist.
- Utilized shadcn UI and TailwindCSS for a responsive and user-friendly interface.
- Implemented secure user authentication with JWT and managed file uploads using multer and Cloudinary for image storage.

Indian-Landmark-Library

Nov'23

- Developed a React and Django-based platform, "Indian-Landmark-Library," enabling user registration, login, logout, password management, and email reset functionality.
- Implemented a user-friendly interface for exploring and searching a comprehensive list of monuments on a visually appealing landing page.

Weather Web App

- Built a user-friendly web application using React, Vite, and Tailwind CSS, integrating the OpenWeather API for real-time weather forecasts.
- Ensured high reliability and accuracy of weather information through thorough testing and effective API integration.

Education

IIMT Engineering College, Meerut

2020 - 2024

- B.Tech(CSE) | Aggregate: 73.40%

Inter College Pipra Nauranga, Khagaria

2019- 2020

- Intermediate (Class XII), Aggregate: 73.60%

S.M. H/S CHAUTHAM

2016 - 2017

- 10th (Class X), Aggregate: 67.80%