Lakshya Namdev

Software Engineer

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Experienced full-stack developer with 4 years of professional experience. Proficient in Javascript, ExpressJS, Mysql, ReactJS and MongoDB GraphQL. Proven track record of delivering exceptional results on complex projects. Strong work ethic, collaborative, and adept at problem-solving. Seeking new opportunity to contribute expertise and drive organizational success.

WORK EXPERIENCE

Backend Developer
Regenesys

09/2023 - Present — *Mumbai (WFH)*

Achievements/Tasks
- Managed, developed, and optimized LMS backend modules, integrating RESTful APIs using Sequelize ORM for enhanced performance and scalability.

FullStack Developer
ITriangle

03/2023 - 04/2023 — *Bengaluru*

Achievements/Tasks
- Developed a ReactJS project using Recharts for alert display and Material-UI's DataGrid; implemented Apollo GraphQL backend with SQL Server for daily geofence reports, enhancing data analysis.

Project Engineer
Wipro

01/2020 - 02/2023 — *Pune*

Achievements/Tasks
- Estimation, design, and development of various modules. unit-testing, bug-fixing, and maintenance of the product with coordination of other team members

EDUCATION

Bachelor of Technology
Meerut Institute of Engineering and Technology

08/2015 - 06/2019 — *MEERUT*

Computer Science and Engineering
- 72.28%

SKILLS

Nodejs   React JS   ExpressJs   Sequelize   MongoDB   Graphql   MySQL   JWT   EC2   Sequelize   Mongoose   SOA Architecture   GIT

PROJECTS

Learning Management System (LMS) Backend Development (09/2023 - Present)
- Managed LMS backend design, development, and optimization; implemented RESTful APIs with Sequelize for seamless integration, enhanced performance, and collaborated cross-functionally for successful project delivery.

Vehicle Tracking & Alert Monitoring (05/2023 - 08/2023)
- Developed a web app using ReactJS, Node.js, and Apollo GraphQL to track vehicles, display alerts using Recharts, and show vehicle locations on Google Maps

CM Incubation Monitoring System (10/2019 - 04/2023)
- .Worked as a developer for Wipro's Olympus client on the CM Incubation Monitoring System. This system facilitated observation and data analysis for various cells and vessels.

ACHIEVEMENTS &RESPONSIBILITIES

Ensured successful project deliveries by coordinating closely with testing and deployment teams.

Managed multiple projects, ensuring timely execution and adherence to budgets.

Campus Ambassador at BECON, the Business and Entrepreneurship Conclave of eDC IIT Delhi 2018.

Winner of Camerathon organised by Rendezvous (IIT DELHI) 2017.

LANGUAGES

English   Hindi