



Kirankumar J Meshram

Software Engineer

Experienced Full Stack Web Developer well-versed in MERN stack development. Certified with a strong grasp of modern web technologies, highly skilled in crafting robust and user-friendly applications using MongoDB, Express.js, React.js, and Node.js. Also, possess a foundational understanding of blockchain and Salesforce. Committed to consistently delivering top-notch software solutions while actively driving innovation.

Contact

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Github

<https://github.com/kirankumarjmeshram>

Education

July 2021 - July 2022

Full Stack Web Development

Masai School, Bangalore

2013 - 2017

B.E. (Mechanical)

RCERT, Chandrapur

Expertise

- Frontend(ReactJS, HTML, CSS)
- Backend (NodeJS, ExpressJS)
- Database (MongoDB, PostgreSQL)
- Programming Language(Javascript, Solidity, Apex, Java)
- Blockchain (EtherJS, web3JS, Hardhat)
- Salesforce (Admin, Development, LWC)
- Data structure and Algorithms

Soft Skills

- Critical Thinking
- Time Management
- Team Work
- Enthusiastic about learning new things
- Communication

Experience

Indus Net Technology I Salt Lake, Kolkata

July 2022 - July 2023

Associate Software Engineer

Benefitted from the diverse learning opportunities offered by the company, including:

- Proficient in MERN stack
- Blockchain Technology
- Salesforce Development

Projects

Project 1: Insurance Product Management for a Reputed Life Insurance Company

- Provided crucial assistance in maintaining and elevating their web app with React.js and NodeJS.
- My responsibilities included resolving internally identified issues, refining UI/UX elements, and seamlessly integrating new features to ensure an optimized user experience.
- Effectively debugged and resolved critical problems, enhanced application responsiveness

Project 2: Gold Loan Management System for a Reputed Bank (PoC)



- Developed and customized the "New Loan" custom object, implementing validation rules and approval processes to meet specific requirements.
- Customized standard objects such as Leads, Roles, Profiles, and Permissions Sets to ensure seamless system functionality.

july 2021 - July 2022

Masai School | Bangalore

Student

Projects

- Zostel Clone (MERN Stack) 
In this project, we clone Zostel web app with MERN stack. A collaborative project built by a team of 5 and executed in 4 days.
- PayTM Mall Clone (MERN Stack) 
In this project, we have made the clone of the website using HTML, CSS, Javascript, Express, and MongoDB. A collaborative project built by a team of 5 and executed in 4 days.

Personal Project

- Building E-Commerce web app (MERN Stack) 