

Mahesh Muttinti

Senior Software Engineer



2 Years 10 Months



(+91) 9603757304



maheshmuttinti@gmail.com



Key skills

- HTML
- CSS
- Javascript
- React.js
- React Native
- Node.js
- MongoDB
- Postgresql
- Express
- Firebase
- Postman
- Websocket
- Socket.io
- Nextjs
- API Design and Development



Personal Information

City **Hyderabad**

Country **INDIA**



Hobbies

- Youtube Content Creator
- Watch Anime



Languages

- Telugu
- English



Social links

<https://maheshmuttintidev.in>



Profile Summary

Experienced Full Stack Developer proficient in React, React Native, Node.js, MongoDB, and Postgres. Known for delivering scalable solutions within strict deadlines. Adept in problem-solving and fostering effective collaboration, with a passion for staying updated on emerging industry trends. Committed to ongoing learning and achieving significant results. Actively seeking opportunities in an innovative organization to leverage expertise and drive meaningful outcomes. Dedicated to continual improvement, innovative solutions, and eager to tackle new challenges. Seeking roles in Full Stack Development, React, Node.js, and React Native. Open to new opportunities.



Education

B.Tech/B.E., 2020

JNTU College of Engineering, Kakinada

12th, 2017

Diploma, English

10th, 2014

Andhra Pradesh,
Telugu



Work Experience

Aug 2023 - Apr 2024

Senior Software Engineer

OHM E Logistics Pvt Ltd

- Led multiple projects as the Senior Software Engineer, resulting in successful delivery of products including OHM Dispatcher and OHM User Applications
- Played a key role in revamping the OHM Admin Panel website to enhance its functionality and user experience

Jul 2021 - Aug 2023

Full Stack Developer

Betalectic IT Projects Limited

- Implemented Nemo (B2C Mobile and Web Application) and Wiredup (B2B Finance Mobile Application) using ReactJS, React Native, NodeJS, PostgreSQL, and other technologies

- Developed Finezzy (B2B Mutual Funds Loan Mobile Application) with NextJS, KnexJS, ensuring efficient utilization of relevant technologies
- Enhanced open-source backend microservices projects such as nobejs/access (Authentication MicroServices) and nobejs/files (File Upload/Read MicroService) to optimize performance and functionality
- Utilized AWS EC2 instances, CloudWatch, and RDS Services leading to a 30% reduction in deployment time for web applications and backend microservices