NISSA MOHAMMED

MERN STACK DEVELOPER

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🪪 Profile

A skilled **MEARN Stack Developer** with expertise in building full-stack web applications using **MongoDB, Express.js, React, and Node.js**. Adept at developing responsive and dynamic user interfaces with React, managing server-side logic and RESTful APIs with Node.js and Express, and handling scalable data management with MongoDB.

🧠 Skills

HTML, CSS, Bootstrap, JavaScript

React

Angular

Web Designing

Adaptability

Version Control (Git)

Teamwork and Collaboration

Problem-Solving

Figma

Node

🌐 Languages

Malayalam   •   English

📚 Courses

MERN Stack Development, Avodha
08/2024 – present | Kerala, India

MEARN Full Stack Development, Luminar TechnoLab
01/2024 – 08/2024 | Kerala, India

Python Django Development course, Wahylab Technologies
2020 | Kerala, India

💼 Professional Experience

Avodha - MERN Stack Developer - Internship
present | Kerala, India
Deveopled a full Stack web Application in React as Front-End and Mongodb as Back-end.

Luminar Technolab, MEARN Full Stack Developer - Intern
08/2024 | Kerala, India
- Developed and maintained responsive web pages using HTML5, CSS3, and JavaScript.
- Collaborated with designers to implement UI/UX designs effectively.
- Utilized version control systems like Git for collaborative development and code management.

📁 Projects

Superhero Grievance Website
- The **Superhero Grievance Website** allows users to submit grievances related to superhero activity. It includes features for reporting, managing, and resolving grievances via a dashboard interface. The project is built using front-end React.js, Node.js, MongoDB.
- Implemented the email notification system (using Email js) to notify the superhero for each new grievance submission.
- AI Chatbot (AI model) to enhance the user experience.

Photo Gallery Website
- The Photo Gallery Website ,this project leverages the power of React for a dynamic, responsive frontend and MongoDB for a robust, scalable backend. Photo Gallery Website is to create an intuitive platform where users can effortlessly store, organize, and share their favorite photos.

E-Learning Web Application
- E-Learning Web Application in React as Front-End and JSON Server as Back-End. Users can learn various courses based on thier interest from any where any time, can wishlist courses and rate according to users interest.

Employee Portal
- Developed dynamic web application using Angular as Front end frame work and JSON Server as Back-End. This web application is based on employees can log into the system and share thier project updates , Admin can add employees based on a particular project.

🎓 Education

MCA, Mahatma Gandhi University
2016 – 2018 | Kerala, India

BCA, Mahatma Gandhi University
2013 – 2016 | Kerala, India

12th Grade, Govt. Higher Secondary School, Edapllay
2012 | Kerala, India