

NISSA MOHAMMED

MERN STACK DEVELOPER

✉ nissamohammed8@gmail.com

☎ +91 7012706298

📍 Ernakulam

🔄 github.com/nissamohammed

🔗 https://nissa-portfolio.vercel.app/

🌐 linkedin.com/in/nissa-mohammed-5819a4152

Profile

Energetic and detail-oriented Software Engineer with hands-on experience in building responsive web applications. Proficient in HTML, CSS, JavaScript, React and User Interface design.

Skills

Frontend

HTML, CSS, Bootstrap,
JavaScript, React.js, Bootstrap, MaterialUI

Backend

Node.js, Express.js, REST API

Database

MongoDB (CRUD, Mongoose)

Version Control

Github

Soft Skills

Adaptability, Teamwork, Creativity

Education

MCA, Mahatma Gandhi University

2016 – 2018 | Kerala, India

BCA, Mahatma Gandhi University

2013 – 2016 | Kerala, India

12th Grade,

Govt. Higher Secondary School, Edappilly

2012 | Kerala, India

Languages

• Malayalam

• English

Internship Experience

Luminar TechnoHub, MERN Stack Developer - Internship

present | Kerala, India

- Working on creating responsive and dynamic user interfaces.
- Engaging within a team of 4 developers, utilizing Git for version control to streamline collaborative development processes.

MERN Full Stack Developer - Course, Luminar TechnoLab

September 2024 | Kerala, India

- Designed and Implemented web applications using HTML5, CSS3, React, JavaScript and MongoDB.
- Collaborate with designers to implement UI/UX designs effectively.
- Build and maintained RESTful APIs and managed MongoDB database
- 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 with in 10 days 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 their interest from any where any time, can wishlist courses and rate according to users interest.

Employee Portal

- Developed dynamic web application using React as Front end frame work and MongoDB as Back-End. This application is based on Admin can log into the system, and can add, update, delete, search based on names in employees list.

Courses

Python Django Development course, Wahylab Technologies

2020 | Kerala, India