



MOHAMED HISHAM

Full Stack Developer

+91 7708640182

Bangalore

mohamedhishamhaja@gmail.com

h-mohamed-hisham.github.io/portfolio

linkedin.com/in/hisham-hm

About Me

A React Developer with 4.5+ years of experience in building web apps using Next.js and React. Skilled in integrating AI-driven features into UIs and familiar with backend development using NestJS. Holds a B.Tech in IT from SRM University and is eager to expand expertise in full-stack development and problem-solving.

Professional Experience

React Developer | Ampcome, Bangalore

October 2021 – Present

- Designing and developing web applications using React.js, Next.js, TypeScript, JavaScript, CSS, and HTML adhering to best practices and industry standards to ensure high-quality and efficient codebase.
- Proactively identifying and resolving bugs in the application codebase, ensuring smooth and uninterrupted user experience.
- Implementing performance optimization techniques to enhance application speed and responsiveness, ensuring optimal performance across various devices and platforms.

PHP Developer | McLanSys Solutions, Mayiladuthurai

December 2019 - January 2021

- Developed web applications using PHP, HTML, CSS, JavaScript, MySQL, and AJAX, meeting project specifications.
- Optimized database performance with SQL queries for efficient data retrieval, especially in real estate projects.

Junior .Net Developer | Software Cubes, Chennai

December 2019 - January 2021

- Developed web applications using C#, ASP.NET, HTML, CSS and JavaScript gaining hands-on experience.
- Used SQL queries for efficient data retrieval.

Skills

React

Next JS

TypeScript

JavaScript

Redux

Tailwind CSS

ShadCN

Nest JS

Rest API

GraphQL

Node JS

PostgreSQL

MongoDB

PHP

Education & Certification

B.Tech IT - SRM University, Chennai

2013 - 2017

MERN eCommerce From Scratch - Udemy

2020

Next.js From Scratch 2024 - Udemy

2024

Projects

Spechtral AI

July 2024 - August 2024

- Developed the user interface using Next.js and ShadCN, ensuring a seamless and responsive design for efficient tax research
- Integrated API functionalities for an AI-powered chat, enabling users to interact and retrieve relevant tax information dynamically.

Strike Analytics

February 2023 - June 2024

- Employed RSuite, SCSS, and REST API for frontend design and real-time data retrieval.
- Utilized Highcharts and TradingView for financial data visualization.
- Utilized Ag Grid for efficient display and contributed to bug fixing and performance improvements.

SONY Sony Infra-Hub

October 2021 - March 2022

- Implemented responsive design for optimal user experience across devices.
- Utilized Redux for centralized state management, improving application efficiency.
- Integrated Okta for enhanced authentication, enabling seamless single sign-on for thousands of users.
- Collaborated with Sony backend team for API integration.

FREDA Freda Real Estate

October 2020 - January 2021

- Developed a PHP web app with responsive UI for property management.
- Used SQL queries to optimize data retrieval for property listings. Integrated Google Maps for property visualization, enhancing user experience.