Personal Details

Phone 📞

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Email ✉

muhsinishac@gmail.com

Nationality

Indian

Date Of Birth

December 04,1999

Location

Sharjah, United Arab Emirates

Passport.No

S0074840

Linkedin

http://www.linkedin.com/in/muhsin-ishac

Github

https://github.com/silent-code-404

Portfolio

https://muhsinportfolio.netlify.app

Education

BCA

Kerala University , CHMM College For Advanced Studies, Chavarcode

2018-21

MCA

Kerala University , CHMM College For Advanced Studies, Chavarcode

2021-23

Certification

NPTEL Certificate

Internship Certificate - Softzane Solutions

Languages

English, Malayalam, Hindi

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Objective

A passionate and driven MCA graduate with strong technical skills and hands-on experience in full-stack web development. Adept at using the MERN stack, collaborating with cross-functional teams, and delivering high-quality projects within deadlines. Looking to contribute to a dynamic organization in the UAE by leveraging expertise in software development and project management.

Proffessional Skills

Programming Languages: Java, JavaScript, C, C++, SQL, HTML, CSS

Frameworks & Libraries: MERN Stack (MongoDB, Express.js, React.js, Node.js), Next.js, Tailwind CSS, Bootstrap

Web Development: Full-stack development, Frontend and Backend integration

Database Management: MongoDB

Tools: Git, Visual Studio Code

Experience

Full-Stack Developer Intern (MERN Stack)
Softzane Solutions, Kollam, Kerala
Jan 2023 – Jun 2023 (6 Months)

Developed and maintained web applications using MongoDB, Express.js, React.js, and Node.js.

Collaborated with cross-functional teams to design and implement new features for enhanced user experience.

Participated in code reviews, ensuring adherence to best practices and code maintainability.

Delivered multiple projects on tight deadlines, consistently exceeding client expectations.

Projects

ONLINE LEARNING PLATFORM

Developed a platform where instructors can upload courses and students can enroll. Integrated features such as video streaming, quizzes, and progress tracking.

FLIPKART CLONE USING REACT

Built an e-commerce platform mimicking Flipkart with features like product listings, shopping cart, payment integration, and user authentication.

SOCIAL MEDIA WEBSITE

The Social Media Platform is a dynamic web-based application built using React, a powerful JavaScript framework, and MongoDB for scalable data management.

SOCIAL MEDIA WEBSITE

The Personal Website project aims to develop a visually appealing and interactive online platform