

# Sharjith A

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A junior software engineer with experience in full-stack development, building responsive web applications end-to-end using the MERN stack.

## Experience

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- **TeMetaTech** *Remote*  
*Junior Software Engineer Intern* Jul 2024 – Oct 2024  
Worked on full-stack web development and analytics using the MERN stack and gained basic exposure to Adobe Experience Manager.  
**Tech Stack:** MongoDB, Express.js, React.js, Node.js  
([Certificate](#))
- **ICT Academy of Kerala** *Thiruvananthapuram, Kerala*  
*MERN Stack Developer Intern* Jul 2024 – Aug 2024  
Completed full-stack development training and built web apps using the MERN stack.  
**Tech Stack:** MongoDB, Express.js, React.js, Node.js, GitHub  
([Certificate](#))

## Projects

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- **EVENTX** – Event Management System  
Built a MERN stack web app for event creation, registration, and management with separate admin and user roles.  
**Tech:** MongoDB, Express.js, React.js, Node.js  
([GitHub](#))
- **StockScope – Buy/Sell Signal Generator**  
Developed a web app that generates stock trading signals using price data and behavioral analytics.  
**Tech:** React Native, Node.js, Python, Firebase

## Achievements and Responsibilities

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- **Winner** – Smart India Hackathon (Internal Round), Sep 2023  
([Certificate](#))
- **Data Science Certification** – Internshala: Python, Statistics, ML  
([Certificate](#))
- **Industrial Training** – BSNL: Telecom systems and transmission  
([Certificate](#))
- **Hackathon Team Leadership** – Led and collaborated on various technical projects.

## Skills

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- **Languages:** JavaScript, Python, HTML, CSS
- **Frameworks & Libraries:** React.js, Node.js, Express.js
- **Databases:** MongoDB
- **Testing:** Basic debugging and testing skills
- **Tools & Infrastructure:** Git, GitHub, Vercel, Basic Networking Concepts
- **Data & Analytics:** Python for Data Science, Statistics, Predictive Modeling, Basic Machine Learning, Web Analytics

## Education

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### **Mar Baselios College of Engineering and Technology (Autonomous)**

B.Tech in Computer Science and Engineering

CGPA: 6.7

2021 – 2025

Thiruvananthapuram, Kerala