





AKHIL JOSEPH

FULL STACK DEVELOPER

 Kannur, Kerala  akhiljosephaj85@gmail.com  +91 9778376047  [akhiljoseph8](#)  [GitHub](#)

WORK EXPERIENCE

Full Stack Developer, Newtok Technologies, Kochi **Sept 2024 - Present**

- Built and deployed fully functional web applications using the MEAN stack (MongoDB, Express, Angular, Node.js) for various client projects, ensuring robust and scalable solutions.
-

INTERNSHIP

MEA(R)N Stack Intern, Luminar Technolab, Calicut **Oct 2023 - Jun 2024**

- Developed and designed web applications integrating React.js/Angular for front-end development, alongside MongoDB for Database management and Express.js/Node.js for server-side development, gaining comprehensive insights into the entire development stack.
-

EDUCATION

Bachelor of Computer Applications (7.1 CGPA) **Oct 2020 - May 2023**
SES College Sreekandapuram, Kannur University

SKILLS

- **Languages:** JavaScript, Python, TypeScript
 - **Frontend:** HTML, CSS, React.js, Angular, Bootstrap, Redux
 - **Backend:** Node.js, Express.js
 - **Development Tools:** Visual Studio Code, Git, GitHub, Postman, NPM
 - **Database:** MongoDB, MySQL
-

PROJECTS

Shopping Cart

[Link](#)

Developed an e-commerce web application featuring a secure payment gateway, built with Node.js and Express.js. This platform supports user authentication, product browsing, cart management, and order tracking.

Chat Room

[Link](#)

Real-time chat application with individual and group messaging, built with the MERN stack and Socket.io.

OLX-Clone

[Link](#)

Designed a buy-and-sell platform inspired by OLX, allowing users to post and purchase secondhand products. Built with React.js and Firebase.

Project Fair

[Link](#)

Developed a collaborative project sharing platform using MERN stack, allowing users to share their projects

ACHIVEMENTS & CERTIFICATES

- Achieved MEAN / MERN Full Stack Certificate - National Council for Technology and Training
- Achieved Google IT Support Professional Certificate