

# Ayisha Fahma

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<https://github.com/AyishaFahma>

## Professional Summary

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Dynamic MERN Full Stack Developer Intern at Luminar Technolab, adept at enhancing user experiences through responsive web designs. Proficient in JavaScript and React.js, I excel in problem-solving and team collaboration, ensuring seamless API integration and cross-device compatibility. Committed to delivering high-quality code and innovative solutions.

## Education

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<b>APJ Abdul Kalam Technological University (KTU)</b> , MCA – Master of Computer Application	2022 - 2024
• CGPA: 8.43 / 10	
<b>Farook College (Autonomous), Calicut</b> , B.Sc. Computer Science	2019 - 2022
• CGPA: 8.34 / 10	
<b>Kerala State Board</b> , Higher Secondary	2017 - 2019
• CGPA: 9 / 10	

## Work History

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<b>MERN Full Stack Developer Internship</b> , Luminar Technolab – Kochi, India	02/2025 to Current
• Enhanced user experience by developing and implementing a responsive front-end interface for web applications.	
• Developed responsive web designs, ensuring compatibility across various devices and browsers.	
• Reviewed code, debugged problems, and corrected issues.	

## Technologies Skills

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**Programming Languages:** JavaScript, HTML, CSS

**Styling :** Tailwind CSS, Bootstrap

**API Integration :** REST APIs, JSON

**Tools :** Git, GitHub, VS Code

**Frontend :** React.js, JSX

## Projects

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### Media Player App

*React.js | JSON Server | JavaScript | HTML/CSS*

- Developed a media player application with full **CRUD functionality** using React for frontend and JSON Server for backend simulation.

- Enabled **category-based filtering** and **watch history tracking** for better user experience.
- Integrated **local storage** and **mock backend (JSON Server)** for seamless data management.

### Q-Mobile Queuing App

*Python | Flutter | HTML/CSS*

- Developed a **mobile-integrated queue management system** to minimize wait times and optimize customer flow.
- Enabled users to **virtually join queues remotely**, improving efficiency and reducing on-site congestion.
- Designed to replace traditional queuing with a **digital, end-to-end customer journey solution**.