

# ARSHATH AHAMED I

## Full-Stack Developer

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### Professional Summary

Results-driven Full Stack Developer with 1 year of experience specializing in the MERN stack (MongoDB, Express.js, React.js, Node.js). Skilled in building scalable web applications, optimizing performance, and delivering intuitive user experiences. Proficient in Java, MySQL, JavaScript, HTML, CSS, Tailwind CSS, and MongoDB. Strong problem-solving abilities with a passion for innovation, continuous learning, and delivering high-quality solutions in dynamic environments.

### Education

Achariya College of Engineering Technology – Puducherry

June 2021 – May 2025

Completed B.Tech in Computer Science and Engineering | CGPA: 8.5.

Raak International Higher Secondary School – Puducherry

June 2020 – May 2021

Senior Secondary Education (XII) | Percentage: 81

### Skills & Interests

Languages & DB: Java | JavaScript | HTML5 | SQL, MongoDB.

Libraries & Framework: NodeJS | ReactJS | ExpressJS, Tailwind CSS | RESTful APIs | Docker | Flutter | Redis | FireBase.

Tools: PostMan | Git/GitHub | VS Code

Soft Skill & Key Concepts: Problem-Solving | Debugging | Agile Methodologies, |Responsive-Design.

### Certificates

- Web Development – Main Flow Services – 2024
- Java Programming – Udemy – present.

### Links

- GitHub: [ArshathAhamed23](https://github.com/ArshathAhamed23)
- LinkedIn: [in/arshathahamed2003](https://in/arshathahamed2003)

### Internship

Main Flow Services – MERN Stack Developer Intern

Jun 2024 – Aug 2024

Remote

- Developed and maintained web applications using the MERN stack.
- Enhanced the application by key features and ensuring responsive design. Integrated Google Analytics for tracking user behaviour.
- Utilized Redis for efficient data management and caching.

Techno Hacks Edu Tech – Web Developer Intern

Feb 2024 – Mar 2024

Remote

- I developed and deployed web-based applications including a calculator, currency converter, and a responsive landing page using HTML, CSS, and JavaScript.
- Additionally, I designed and implemented a personal portfolio website, leveraging modern front-end frameworks like React to enhance user interaction and ensure a seamless, responsive experience.

### Projects

Appointment Booking- Web Application

Dec 2024 – Mar 2025

- Seamless Doctor-Patient Interaction: Designed and developed a user-friendly platform allowing patients to view doctor profiles, check availability, and book appointments in real-time.
- Role-Based Access Control: Implemented separate interfaces for admins, doctors, and patients with secure authentication and authorization mechanisms using JWT and role-based routing.
- Tech Stack & Integration: Built using MERN stack (MongoDB, Express, React, Node.js) with cloud storage for medical reports and integration of email notifications for appointment confirmations.

E-Commerce Website (Green Cart)

Jun 2025 – Present

- Built an online vegetable, fruits, and grocery store using the MERN stack with a responsive and user-friendly design.
- Integrated Stripe payment gateway for secure online transactions and smooth checkout experience.
- Implemented real-time product updates, user authentication, and efficient cart and order management system.

### Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief. I bear the responsibility for the above-mentioned particulars.

ARSHATH AHAMED I