

Kader Sahib Maraikar

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Objective

Motivated Software Engineer Trainee at TetraDTech Solutions, seeking to apply and enhance my skills in frontend and backend development. Passionate about building efficient, user-friendly applications and contributing to innovative software projects.

Education

B.S. Abdur Rahman Crescent Institute of Science and Technology 2022 – 2024
Master of Computer Applications (MCA)

The New College, 2019 – 2022
Bachelor of Computer Science (Bsc)

Experience

Software Engineer Trainee, TetraDTech Solutions Apr 2025 – Present

- Developed backend services including a Leave Management System and Attendance Service using Spring Boot, implementing features like leave application, approval workflow, and attendance tracking.
- Built responsive frontend websites for company portfolio projects, including a Masala Company website (GitHub | Live Demo) and a Beauty Parlour website (GitHub | Live Demo).
- Ensured cross-device compatibility, optimized UI performance, and collaborated with the design team to convert Figma wireframes into fully functional, responsive interfaces.

Projects

Authentication System GitHub

- Built a MERN stack authentication system with secure user signup and login.
- Implemented email verification flow using token-based links sent to users' emails, enabling verification through a dedicated /email-verify route.
- Implemented password reset via email tokens.
- Secured routes using JWT and middleware.

E-commerce Web Application GitHub

- Developed a full-stack e-commerce platform using **ReactJS**, **Spring Boot**, and **MySQL** for seamless frontend-backend integration.
- Implemented secure **user authentication** and **authorization** features using Spring Security and JWT.
- Designed and developed dynamic **product**, **cart**, and **checkout** pages with responsive UI for enhanced user experience.
- Integrated **Stripe payment gateway** to enable safe and reliable online transactions.
- Focused on clean architecture, API optimization, and efficient state management in React using hooks.

Skills

Languages: HTML, CSS, JavaScript, Java

Frameworks/Libraries: SpringBoot, React.js

Databases: MongoDB, SQL

Certificates & Courses

- Java Programming – Great Learning
- Full Stack Development Course (MERN Stack)