AJAY KUMAR
WEB DEVELOPER

Udaipur │ ajykumar284@gmail.com │ LinkedIn │ My Portfolio

SUMMARY

Results-driven Java Full Stack Developer skilled in building scalable backend systems using Spring Boot, REST APIs, and Microservices. Experienced in React.js, MySQL, and modern frontend development. Focused on writing clean, maintainable code and delivering reliable, high-performance applications.

TECHNICAL SKILLS

React.js, HTML5, CSS3, JavaScript, MySQL, REST APIs, Git, JWT Authentication, Netlify, Postman, C, C++, Java , DSA,Spring Boot,Spring Framework,Spring MVC,Maven,MySQL,Postman,MongoDB (NoSQL),Git / GitHub,Netlify,Render,JUnit,Mockito,Postman Testing

PROJECTS

Collaborative Study Planner View
Designed and developed a dashboard using HTML5,CSS3 and JavaScript.
This dashboard offers students a clean and intuitive interface to manage collaborative study groups and track academic activities.

Refocuus View
Designed a website using React.js and Animation.

Movieist: Full-Stack Movie Review App View
Built a full-stack movie review application: Spring Boot REST APIs (Java, MongoDB), JWT-based auth and CORS configuration, deployed backend on Render.
Developed a React frontend (BestM4U) that integrates with the APIs for reviews and user flows, deployed on Netlify.

EXPERIENCE

CODETECH IT SOLUTION June 2023 - July 2023
Web Developer
Developed responsive web pages using HTML, CSS, and JavaScript for both desktop and mobile platforms.
Created interactive user interfaces with smooth animations and transitions.

Unified Mentor Pvt Ltd. June 2025 - July 2025
Full stack Developer
Developed responsive web pages using React.js, Node.js, Express.js and Animation for both desktop and mobile platforms.
Designed two project REAL-TIME CHAT APPLICATION and EXPENSE TRACKER.

EDUCATION Nov 2022 - June 2026

Bachelor of Technology in Computer Science
College of Technology And Engineering (CTAE), Udaipur   OGPA: 7.8/10.00
Class XII │ RBSE, Rajasthan   91.60% │ 2020 - 2021
Class X │ RBSE, Rajasthan   90.67% │ 2018 - 2019
Active participant in technical clubs and coding contests.