

Mohd Almas

Aspiring Full Stack Web Developer

■ mohd2almas321@gmail.com | ■ +91 82991 57133

■ LinkedIn: linkedin.com/in/mohd-almas-9ab9a6235 | ■ GitHub: github.com/CodeByAlmas

Professional Summary

Passionate and self-driven Full Stack Web Developer in training, skilled in building responsive, user-focused web applications. Proficient in HTML, CSS, JavaScript, React, Node.js, and MongoDB, with strong problem-solving skills and a foundation in Data Structures and Algorithms using C++. Experienced in delivering real-world projects that combine clean code, modern UI design, and optimized performance. Open to internship and entry-level roles to contribute to innovative teams.

Education

Master of Business Administration (MBA) — Axis Institute of Planning and Management, Kanpur (2021)

Certificate – Data Structures and Algorithms with C++ (2024)

Currently Learning – Full Stack Web Development: React.js, Tailwind CSS, Node.js, Express.js, EJS, MongoDB, Git, GitHub

Technical Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), Tailwind CSS, React.js, EJS

Backend: Node.js, Express.js

Database: MongoDB

Version Control: Git, GitHub

Programming: Data Structures & Algorithms (C++)

Other: Responsive Design, Performance Optimization, Project Deployment

Soft Skills

Quick Learner | Problem-Solving | Attention to Detail | Team Collaboration | Time Management

Projects

Spotify Clone – HTML5, CSS3: Built a responsive replica of Spotify's web interface with hover effects.

Simon Says Game – HTML5, CSS3, JavaScript: Interactive game with sound effects, difficulty scaling, and mobile responsiveness.

Photography Sidebar Portfolio – HTML5, CSS3: Minimalistic, sidebar-based photography portfolio layout.

Services Offered

Custom Web Design & Development

Landing Pages & Portfolio Sites

UI Implementation from Designs

Bug Fixes & Code Optimization

GitHub Project Setup & Deployment Assistance

Experience

Aspiring Full Stack Web Developer – Self-Initiated Projects (2024 – Present)

- Built and deployed multiple frontend and full-stack applications
- Applied responsive design principles and clean code practices
- Collaborated with online developer communities to improve technical knowledge

Additional Information

Open to relocation and remote opportunities

Committed to continuous learning and staying up-to-date with modern web technologies