

HAIDER ALI

work.haiderali2002@gmail.com | +91-9027407101 | linkedin.com/in/ali-haider2002 | GitHub – github.com/ha1derrr

PROFESSIONAL SUMMARY

Full Stack Developer with hands-on experience designing, developing, and deploying scalable web applications using the MERN stack. Proficient in building robust RESTful APIs, responsive user interfaces, and secure backend systems. Delivered production-grade projects, including a live e-commerce platform and a video streaming service.

EXPERIENCE

Rettrose Trading Private Limited, New Delhi

(Jan 2025 – June 2025)

- Developed and maintained the company’s e-commerce website (Rettrose) using the MERN stack
- Implemented product listings, filters, Razorpay integration, and responsive UI with Tailwind CSS
- Collaborated with cross-functional teams to align features with business goals
- Built scalable RESTful APIs and backend architecture using Node.js, Express.js, and MongoDB

EDUCATION

Graphic Era Hill University | *Master of Computer Applications (MCA)*

Dehradun | **Aug 2022-June 2024**

Graphic Era Hill University | *Bachelor of Computer Applications*

Dehradun | **Aug 2019-June 2022**

Sri Dasmesh School | *Senior Secondary (Class XII), CBSE*

Bajpur | **April 2018- Mar 2019**

PROJECTS

Video Streaming Web Application (Backend)

Stack | MongoDB, Express.js, Node.js, Razorpay

- Built a scalable backend using Node.js, Express.js, and MongoDB
- Implemented user auth, video uploads, and role-based access control
- Used MongoDB aggregation to fetch watch history with video owner data
- Designed clean, modular REST APIs for performance and scalability

CineFlow — Movie App (Live)

Stack | React, Vite, Tailwind CSS v4, Appwrite

- Built a responsive movie app using React and Vite with 25+ trending and popular titles.
- Integrated Appwrite backend to manage 1,000+ movie records and handle API requests.
- Designed a mobile-first UI with Tailwind CSS v4, optimized for all screen sizes.
- Implemented search logic to display top 5 trending movies based on user input.

Bloggy

Stack | HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, EJS

- Created a full-stack blog website where users can write, edit, and delete blog posts
- Used EJS to design dynamic pages and display content clearly
- Followed the MVC design pattern to keep code clean and well-organized
- Handled data storage and retrieval using MongoDB and Express.js
- Gained experience in backend logic, middleware, and routing structure

SKILLS

Programming Languages

JavaScript, Java, C

Frontend

React.js, HTML, CSS, Bootstrap, Tailwind CSS v4

Backend & Server-Side

Node.js, Express.js, RESTful APIs, JWT, dotenv, Middleware

Databases

MongoDB, MySQL

Tools & Platforms

Git, GitHub, VS Code, NPM, Postman, WordPress

CS Fundamentals

Object Oriented Programming (OOP), DBMS, Computer Networks

LANGUAGES

English – Fluent

Hindi – Native