

SUMMARY

Motivated and detail-oriented MCA student with a strong interest in full-stack web development, specializing in the MERN stack (MongoDB, Express.js, React.js, Node.js). Skilled in building responsive and interactive web applications with clean, maintainable code. Completed internship experience and personal projects that demonstrate practical problem-solving, frontend/backend integration, and UI development.

SKILLS

Technical Skills: HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, Git, REST APIs, JWT Authentication, Responsive Design.

Soft Skills: Quick Learner , Critical Thinking , Team Collaboration , Problem Solving

Experience

INTERNSHIP

Zidio Development

Developed an **Excel Analytics Platform** using MongoDB, Express, React, and Node.js with features like Excel upload, AI insights, and chart generation.

Built an **interactive blogging platform** with authentication, real-time comments, and filtering. Implemented **JWT authentication**, admin dashboard, and data visualization features.

EDUCATIONS

Bachelor of Computer Applications (BCA) , CCSU (2022-2025)

Saint Angels Public School, Baghpat
X (2018–2019), XII (2020–2021)

PROJECTS

Project 1 : Amazon Website Clone

Created a static front-end clone of the Amazon India homepage to replicate the layout and design using only HTML and CSS. Practiced structuring complex layouts, responsive design, and styling techniques to mirror a real-world e-commerce interface.

Project 2 : Excel Analytics Platform

Developed a full-stack web application to upload, parse, and visualize Excel data in dynamic charts. Implemented user authentication, Excel history tracking, and AI-based summary generation using OpenAI API. Designed responsive dashboards with multiple chart types and export functionality.

Project 3 : Blogging Platform

Built a secure blogging application with user authentication, blog creation/editing, rich text editing, and user-specific dashboards. Implemented features like image upload, blog filtering, commenting, and admin controls for managing users and posts. Designed responsive UI for optimal user experience.
