

ANUJ KUMAR

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Summary

- Full-Stack Developer skilled in the MERN stack with strong knowledge of Data Structures Algorithms, currently pursuing PG-DAC at C-DAC Hyderabad. I build scalable web applications, design efficient APIs, and optimize databases. Actively learning .NET and Java-based technologies to expand my backend expertise.

Education

Centre for Development of Advanced Computing (CDAC), Hyderabad
Post Graduate Diploma in Advanced Computing (PG-DAC)

August 2025 – Present

Rajkiya Engineering College Azamgarh
B.Tech, Information Technology

November 2020 – June 2024

GPA: 7

S.K.G.N Inter College Mansoorpur Mafi, Sambhal
Intermidiate

2019, Grade: 65.2

Skills

Languages: Java, C/C++, JavaScript, SQL

Technologies And Tools: HTML, CSS, Tailwind CSS, BootStrap, React.js, Node.js, Express.js, MongoDB, MySQL, Git, GitHub, Power BI, Excel, MS Office

Certificate: Google Data Analytics Course, Prompt Engineering for ChatGPT Verify

Experience

SYNC-INTERN

September 2023 – October 2023

Software Development Intern

Remote

- * During my Internship I Developed a Bug Tracker webpage and an Attendance Monitoring webpage using React.js for efficient bug management and seamless attendance tracking.
- * Gained hands-on experience in frontend development and state management in React.
- * Collaborated with team members to implement user-friendly and responsive web interfaces.
- * Enhanced skills in problem-solving and applying React.js best practices for dynamic web applications.

Projects

NextLearn: An E-Learning Platform | MERN, TailwindCSS| GitHub | Live

January 2025

- * Developed "NextLearn", a MERN stack-based e-learning platform with role-based access for students and admins, enabling course enrollment, creation, and management.
- * Implemented protected routes to restrict access to premium course content, allowing users to view free lectures while requiring purchase for full course access.
- * Designed and implemented a responsive, mobile-first interface, ensuring seamless user experience across devices, and optimized platform performance with efficient RESTful APIs and optimized MongoDB queries for faster data retrieval.

Advanced MERN Authentication System | Node.js, Express.js, MongoDB | GitHub |

Feb 2025

- * Developed a secure Node.js API for advanced authentication, implementing signup, email verification, login, password reset, and logout.
- * Integrated JWT authentication and bcrypt password hashing to ensure data security and user privacy.
- * Designed a robust authentication flow, ensuring seamless user experience and secure access management.

E-Lib API | Node.js, Express.js, MongoDB | GitHub

Feb 2025

- Developed E-Lib, a scalable RESTful API using Node.js, Express, MongoDB.
- Implemented user authentication and authorization to ensure secure access to book management features.
- Enforced strict authentication rules, allowing only registered and logged-in users to create, update, and delete books.
- Optimized database performance and query execution for handling large book collections efficiently.