

# Ahmad Yaseen

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## EDUCATION

**Nimra College of Engineering And Technology**  
*Bachelor of Technology in Computer Science and Engineering*

CGPA : 7.8 till 6th semester  
*Aug. 2021 – May 2025*

**Motilal Nehru Public School**  
*Plus Two, ICSE Board*

Percentage : 88  
*April 2019 – May 2021*

## TECHNICAL SKILLS

**Languages:** JavaScript, Java, HTML/CSS, SQL

**Frameworks:** React.js, Node.js, Express.js, Tailwind CSS

**Databases:** MongoDB, MySQL, SQL Server

**Developer Tools:** Git, Postman, MongoDB Atlas, Compass, VS Code, Visual Studio, IntelliJ, Eclipse, Codium

**Libraries:** JWT, Cloudinary, Paseto, OAuth, Socket.IO

## EXPERIENCE

**Backend Developer Intern**  
*Globus Labs*

June 2024 – September 2024  
*Jamshedpur, India*

- Developed and maintained RESTful APIs for an Asset Management System, improving asset tracking efficiency by 25 percent for over 1,000 assets.
- Collaborated with frontend teams, reducing API integration time by 15 percent and improving real-time data retrieval.
- Utilized Node.js and Express.js to develop server-side logic and ensure robust API functionality.
- Designed and optimized MongoDB schemas and queries, reducing query time by 30 percent and ensuring efficient data storage for asset-related data.

## PROJECTS

**Expense Tracker** | *Node.js, Express.js, MongoDB, React js*

July 2024 – Present

- Enabled shared expenses with automatic cost distribution, ensuring ease of splitting costs between users.
- Maintaining personal expense and incomes as well as shared expenses and incomes in groups.
- Utilized JWT for secure user authentication and authorization across the platform.
- Designed a robust backend with Node.js and Express.js while displaying detailed financial summaries for personal and shared expenses.

**Blog App** | *Node.js, Express.js, MongoDB, React*

July 2024 – August 2024

- Developed a blog application to manage blogs, likes, and comments, implementing CRUD operations for blog posts in MongoDB.
- Enabled users to like and comment on blog posts, enhancing user engagement.
- Built a well-structured backend with Node.js and Express.js to handle seamless communication with the database.
- Used JWT for secure user authentication and authorization, ensuring safe access for all users.

**Library Management System** | *Node.js, Express.js, MongoDB, React js*

July 2024 – August 2024

- Implemented secure user authentication using JWT tokens, enabling role-based access control for administrators and regular users.
- Designed a dynamic inventory management system for adding, updating, and removing books, categorized by genre, author, and publication date.
- Created an intuitive interface for tracking book borrow and return history, ensuring user-friendly navigation.