

Anmeha Pandey

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PROFESSIONAL SUMMARY

Software Engineer with 4 months of experience building full-stack web applications using React.js, Node.js, Express.js, MongoDB, JavaScript, and Java. Skilled in REST APIs, debugging, and Agile development, with strong fundamentals in DSA, OOPs, OS, and DBMS. Solved 120+ LeetCode problems, showcasing strong problem-solving skills and a passion for scalable software development.

EDUCATION

GLA University, Mathura 7.62 CGPA
Bachelor of Technology in Computer Science 2022 – 2026

EXPERIENCE

Associate Analyst – Full Stack Web Developer Sep 2025 – Dec 2025
WebNinjaz Technology

- Developed **10+ responsive web applications** using **React.js, HTML5, CSS3, and JavaScript**, improving accessibility scores by **30%** while optimizing browser compatibility and application performance.
- Implemented **Regex-based validation**, optimized application logic, and debugged software issues, reducing data inconsistency errors by **40%**.
- Collaborated with developers and QA engineers using Agile methodologies to perform testing, resolve software defects, maintain **Git/GitHub** repositories, and deliver high-quality software solutions.

PROJECTS

MyBudget | *React.js, Node.js, Express.js, MongoDB, JavaScript, JWT, REST API* [Link](#)

- Built a full stack personal finance management application using **MERN stack**; logged and categorized **100+ income and expense transactions** by date and type with automated processing of **50+ recurring entries** (weekly/monthly) and precise wallet balance tracking.
- Implemented **JWT authentication**, modular **RESTful API** integration via **Axios**, and **bcrypt.js** password hashing to ensure secure user authentication and data protection.

Eventify | *React.js, Node.js, Express.js, MongoDB, JavaScript, JWT, REST API* [Link](#)

- Developed a scalable event management application using React.js, Node.js, Express.js, and MongoDB following modular software design and RESTful architecture principles.
- Designed an interactive calendar UI with full **CRUD operations**, event categorization, color-coding, search & filtering, and reminders/notifications, enhancing overall usability and user engagement.
- Implemented **React Context API** for state management, **Axios** for RESTful API communication, and **date-fns** for advanced date/time handling, ensuring accurate scheduling across time zones.

TECHNICAL SKILLS

Languages: Java , JavaScript (ES6+)

Frontend: HTML5, CSS3 React.js, Next.js, Material-UI, Responsive Design, React Context API

Backend: Node.js, Express.js, REST APIs, JWT Authentication, bcrypt.js

Databases: MongoDB, MySQL

Tools: Git, GitHub, Docker, Postman, VS Code, Figma , Selenium

Software Engineering: DSA, OOPS, OS, DBMS , REST , Functional testing , Unit testing , Software testing

Methodologies: Agile (Scrum), SDLC, Version Control

CERTIFICATIONS

Java (Basic) Certificate – HackerRank: [Link](#)

SQL (Basic) Certificate – HackerRank: [Link](#)