Ajeet vishwakarma

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Branch: Computer Science and Engineering

Carrier Objective

My objective is to achieve a responsible position and explore myself more efficiently in an industry. My goal also includes learning new technologies which will introduce in upcoming years and contribute my best skills to the company. I would like to spend my knowledge by working hard and learning as much as possible.

Academic Details

- B.Tech Computer Science (CSE) from Technocrats institute of technology and science

Technical Skills

- Languages: Core JAVA, Adv Java
- Frontend : React.js, Angular, Material-UI, GSAP, HTML5, CSS3, JavaScript (ES6)
- Backend: Node.js, Express.js, MongoDB, MySql
- Tools: Postman, JWT, REST APIs, Git, GitHub

Certification

- Mern stack developer from sheryians coding school

Academic Project Details

- **Digital Art Gallery**   **Feb 2025**
  - Developed a full-stack digital art marketplace using MERN stack
  - Implemented user authentication with JWT & OTP-based password reset (Nodemailer)
  - Role-based access control (Admin, Artist, Buyer)
  - Created REST APIs for artwork management using Node.js & Express.js
  - Integrated Multer for secure image uploads
  - Automated email notifications for signup, orders, and artwork approvals
- **Expense Tracker**   **Oct 2024**
  - Developed a secure web application for personal finance management using Node.js
  - Enabled users to record, categorize, and track expenses with real-time updates
  - Implemented backend services using Express.js and MongoDB
  - Integrated Passport.js for secure user authentication
  - Designed a user-friendly interface for better financial insights
- **Study Notion E-learning Platform**   **Jul 2024**
  - Developed an interactive online learning platform with course content delivery.
  - Implemented secure authentication for user registration and login.
  - Enabled real-time course tracking to monitor user progress.
  - Designed an intuitive UI for an engaging user experience.
  - Integrated course enrollment, quizzes, and progress dashboards to enhance engagement
- **BOWNDS RANCHES Website [GSAP] (Animation based JS Library)**
  Link: https://bowndes-gsap.netlify.app/

Experience   **March 2023 - Nov 2023**

- Developed and maintained UI components using React.js.
- Ensured cross-browser compatibility and optimized performance.
- Utilized Git and GitHub for version control and collaboration