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Career Objective:

Motivated and detail-oriented Full-Stack Developer with practical experience in Java and full-stack web development using the MERN stack (MongoDB, Express.js, React, Node.js). Passionate about building robust, scalable, and user-friendly applications. Seeking to contribute to a dynamic and growth-oriented organization, while continuously enhancing my skills through hands-on development and teamwork.

Technical Skills:
- Languages: Java, JavaScript, HTML5, CSS3
- Frameworks & Libraries: React.js, Express.js, Node.js, Bootstrap
- Databases: MongoDB (Mongoose)
- Tools & Platforms: Git, GitHub, Postman, JWT
- Soft Skills: Problem-solving, teamwork, adaptability, time management

Projects:

ShopEase – E-Commerce Platform (MERN Stack)
Role: Full-Stack Developer
ShopEase is a modern e-commerce web application built with the MERN stack. It offers a seamless online shopping experience for users and robust admin tools for product and order management.
- Implemented secure user authentication and JWT-based authorization for different user roles.
- Designed responsive UI using Bootstrap CDN, optimizing layout for both desktop and mobile.
- Created dynamic product listings, cart functionality, and order tracking system.
- Developed RESTful APIs with Express.js for cart, orders, and admin control.
- Built admin dashboard with capabilities to add/edit/delete products and view order history.
- Used MongoDB for structured data storage and schema modeling with Mongoose.
- Ensured error handling, route protection, and API middleware for better security and performance.

Velozy – Cyclist Companion Web App (MERN Stack)
Role: Full-Stack Developer
Velozy is a full-stack application tailored for cycling enthusiasts. It enables users to plan routes, log rides, and monitor cycling performance, enhancing their long-distance riding experience.
- Designed a clean and interactive frontend with React, using React Router for dynamic routing.
- Developed RESTful APIs to handle user profiles, ride data, and route planning features.
- Built a robust backend using Express.js and Node.js, implementing logic for activity logging and user history.
- Used MongoDB to store ride records, user stats, and historical data.
- Ensured responsive design principles for use across multiple devices.
- Version control and collaboration through Git and GitHub.

SkyScribe – Note-Taking Web App (MERN Stack)
Role: Full-Stack Developer
SkyScribe is a note-taking app designed for individuals who want a clean, distraction-free environment for organizing tasks and thoughts. It supports multi-theme views and user authentication.

- Built intuitive user interface with support for light and dark modes using CSS and React state management.
- Implemented secure user registration, login, and JWT-based session handling.
- Enabled full CRUD functionality for creating, updating, and deleting notes.
- Developed custom middleware to ensure route protection and secure data handling.
- Optimized MongoDB schema to manage user-specific notes.
- Used Git for code management and worked collaboratively on feature implementation.
- Focused on performance optimization and smooth transitions for better UX.

Work Experience:

Robotronix Engineering Tech Pvt. Ltd.
Position: Web Full-Stack Development Intern
Duration: Jan 2025 – May 2025
Worked as a Full-Stack Developer Intern on a robust e-commerce platform tailored for small-to-medium businesses. ShopEase was built using the MERN stack to support modern shopping features, an intuitive admin dashboard, and real-time order management. The project emphasized performance, security, and scalability.

- Built a responsive UI using React.js and styled it with Bootstrap via CDN.
- Designed product grids and reusable components to enhance user interaction.
- Implemented JWT-based login/signup system with secure access controls for users and administrators.
- Developed and consumed RESTful APIs using Express.js, connecting the frontend to backend services and MongoDB database.
- Created a powerful admin interface with features like Add/Edit/Delete Products, manage user roles, and view order statuses.
- Used Mongoose to define schemas for users, products, orders, and reviews, with optimized querying for performance.
- Participated in rigorous testing cycles to identify and resolve bugs.
- Improved application performance and code quality.
- Managed source code using Git and GitHub, collaborating with team members through pull requests and branching strategies.

Education:

- Medicaps University | 2023 – 2025
    - Master of Computer Applications
- Sri Sri University | 2018 – 2021
    - Bachelors in business administration - IT
- Macro Vision Academy | 2016 – 2018
    - 12th Standard
- Macro Vision Academy | 2014 – 2016
    - 10th Standard

Certifications & Training:

- Java Programming Fundamentals – Udemy
- Agile Software Development – Udemy
- Git & GitHub – (Hands-on experience via personal and team projects)