

ANUSHA A

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EDUCATION:

Visvesvaraya Technological University, Belagavi Bangalore, Karnataka
Bachelor of Engineering (B.E) | Computer Science and Engineering 2016 - 2020

PROFESSIONAL SUMMARY:

Passionate MERN Stack Developer with a strong foundation in web development and a proven track record of creating responsive, user-centric web applications.

WORK EXPERIENCE:

Full Stack Web Developer at Entri Elevate Pvt Ltd. Nov 2024 – Present

- Design and implement scalable and maintainable user interfaces using modern **frontend** technologies like **React, Bootstrap/Material UI**.
- Skilled in React.js, MongoDB, Express.js, and Node.js with a focus on building scalable and efficient web solutions.

Software Engineer at Capgemini Technology Services Pvt Ltd. Dec 2021- Nov 2024

- **Collaborate** with cross-functional teams, including product managers, designers, and backend engineers to understand requirements and deliver innovative solutions.
- Write **clean, efficient**, and well-documented code adhering to coding standards and best practices.
- Conduct **Unit Testing** and participate in code reviews to ensure code quality, reliability, and Maintainability.
- Collaborated with development team to design and implement **RESTful APIs** using **React.js, Express.js**, ensuring efficient data communication and smooth integration between front-end and back-end systems.
- Participate in agile software development practices, contributing to sprint planning, code reviews, and **debugging** efforts to deliver high-quality, production-ready features and enhancements within tight deadlines for the project.

PROJECTS:

Electronics (Spring Boot, React.js, Java, MySQL)

- Developed RESTful APIs in Spring Boot for product catalog, orders, and users.
- Integrated frontend (React.js) with backend services to enable real-time cart and order management.

- Used JPA for efficient data access and implemented input validations and exception handling.

Book Management System (MongoDB, Express.js, React.js, Node.js)

- Built a full-stack web app for managing a digital library with book listings, CRUD operations, and user authentication.
- Used React with Axios to consume Express.js APIs and MongoDB for persistent storage.
- Implemented routing, error handling, and responsive UI with React Router and Bootstrap and also Implemented secure user authentication using JWT and session handling.

Task Tracker App (MongoDB/MYSQL, Express.js, React.js, Node.js)

- Built a task management app with user registration, login, and CRUD operations.
- Used Axios and useEffect for API integration; styled with Bootstrap.
- Applied Express routes and MongoDB schemas for seamless backend integration.
- Deployed on Render and tested with Postman and Jest.

SKILLS:

- **Languages:** Java, JavaScript.
- **Web Technologies:** Html, CSS, React.js, Redux.
- **Frameworks:** Spring Boot.
- **Databases:** MySQL, MongoDB, SQLite.
- **Other Skills:** Debugging & troubleshooting, Restful API implementation, Communication, Agile Methodologies, Problem Solving, and OOPs.

CERTIFICATIONS:

- Certificate of completion for completing course titled “**Java Full Stack Development**” from EduBridge.
- **Agile Software Development** from **University of Minnesota**.
- **Agile Planning** for Software products from **University of Alberta**.
- **Generative AI** Essentials badge and a specialization course for **software developers** issued by Coursera and authorized by **IBM**.
- **Career Management** Certificate from **Harvard Manage Mentor**.
- **DevOps on AWS** specialization course from AWS in Coursera.

ACHIEVEMENTS:

- Certificate titled “**Rising Star**” received from **Capgemini** in recognition of my consistent performance.
- **A-PLUS (Personal Leadership to Unleash Success)** Certified.

