Junior Full Stack Developer

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Professional Summary

- Having **1.2 Years** of experience as a **MERN Stack Developer.**
- Having good Proficient in **MongoDB, Express.js, React.js,** and **Node.js**.
- Skilled in developing and integrating **RESTful APIs** with frontend applications.
- Hands-on experience with **JWT** authentication and user authorization.
- Experienced in creating responsive **UIs** with **React.js, CSS, HTML** and **Tailwind CSS, MUI**.
- Proficient in designing **MongoDB** schemas and managing databases using Mongoose
- Familiar with **Core Java** and **Python** fundamentals.
- Strong understanding of **Data Structures and Algorithms** for optimized coding solutions.
- Familiar with Agile methodologies and collaborative teamwork.
- Proficient in using **Git** for version control and team collaboration.
- Strong problem-solving skills with a passion for learning new technologies.
- Flexibility and adaptability in regards with new Technologies and Environments.
- A highly motivated, energetic individual and a team player with good communication analytical and interpersonal skills.

Educational Qualifications

- **BTECH (Computer Science & Eng)** from JNTUA University in the year 2023 with 77.15%.

Organization

- **Internship at Sumeru Digital Solutions** (July 3, 2023 – January 2, 2024).

- **Junior Full Stack Developer at Sumeru Digital Solutions** (January 8, 2024 – February 28, 2025).

Technical Skills

Frontend	:	**React.js, Redux, Tailwind CSS, MUI, HTML5, CSS3**
Backend	:	**Node.js, Express.js, RESTful APIs**
Database	:	**MongoDB, Mongoose, NoSQL,MySQL**
DevOps	:	**Git, GitHub, Docker, CI/CD pipelines**
Languages	:	**JavaScript (ES6+), TypeScript, Core Java, Python**
Tools	:	**Postman, Webpack**
Operating Systems	:	**UNIX/Linux, Windows**

Work Experience

Project

Project Title	:	**Global Business League (GBL)**
Role	:	**Junior Fullstack developer**
Project duration	:	**Oct 2024 to Feb 2025.**
Tech Stack	:	**MongoDB, Express.js, React.js, Node.js**
Tools	:	**VS Code, Postman, Git, Docker**

Description:

The Global Business League (GBL) initiative aims to improve teamwork and corporate effectiveness. It offers an easy-to-use platform for tracking performance, organizing workflows, and producing informative reports. With task management capabilities, it enables groups to accomplish more efficient operations and increased output.

Roles and Responsibilities:

- ❖ created dynamic user interface elements for managing teams and tasks.
- ❖ RESTful APIs were put into place to connect frontend and backend services.
- ❖ Role-based access control and strong authentication were guaranteed.
- ❖ worked together to specify features and user processes with the product team.
- ❖ carried out unit testing to guarantee the performance and stability of the application.

Project #

Project Title	:	**Performance Appraisal Platform**
Role	:	**Junior Fullstack developer**
Project duration	:	**May 2024 to Sep 2024.**
Tech Stack	:	**MongoDB, Express.js, React.js, Node.js**
Tools	:	**VS Code, Postman, Git, Docker**

Description:

The Performance Appraisal Platform is a complete solution for expediting the procedures of employee feedback and evaluations. Managers and HR staff can use it to track employee performance, build customisable appraisal forms, and produce informative reports. The platform is intended to foster a culture of continuous development and improve decision-making.

Roles & Responsibilities:

- ❖ Designed and implemented the frontend interface for performance tracking.
- ❖ Developed backend services for form management and data storage.
- ❖ Ensured data integrity and security through proper authentication mechanisms.
- ❖ Collaborated with stakeholders to gather requirements and refine features.
- ❖ Conducted regular testing and feedback sessions to improve application functionality.

Project#

Project Name	:	**Find My Pik**
Duration	:	**January 2024 to April 2024.**
Role	:	**Junior Fullstack developer**
Tech Stack	:	**MongoDB, Express.js, React.js, Node.js.**
Tools	:	**VS Code, Postman, Git, Docker**

Description:

Find My Pik is a social media app designed to encourage user engagement and connections. Through chat features, users may interact, like, comment, and share posts. The technology guarantees improved user engagement with real-time notifications and an intuitive UI. Its outstanding scalability and smooth performance are a result of its construction on the MERN stack.

Roles and Responsibilities:

- ❖ Developed dynamic web applications using the MERN stack.
- ❖ Implemented RESTful APIs for user authentication and data management.
- ❖ Created responsive UI components with React.js and Tailwind CSS.
- ❖ Collaborated in Agile sprints, participating in planning and review meetings.
- ❖ Conducted testing and debugging to optimize application performance.
- ❖ Deployed the application on Heroku for production use.