EANOK R

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Career Objective:

To work in a challenging and dynamic environment and to keep adding value to the organization that represent and serve, while also concurrently improving my skills and knowledge.

Technical Skills:

Front-end Technologies:

- **HTML5**, **CSS3**: Proficient in building responsive and user-friendly web pages.
- **JavaScript (ES6+)**: Hands-on experience with core JavaScript concepts like DOM manipulation, event handling, and APIs.
- **React.js**: Basic knowledge of building reusable components and state management with hooks.
- **Next.js**: Understanding of server-side rendering (SSR) and static site generation (SSG) for optimized performance.

Back-end Technologies:

- **Java**: Familiar with Java core concepts, OOP principles, and basic server-side programming.
- **MySQL**: Experience with designing relational databases, writing queries, and managing CRUD operations.

Skill Set:

- HTML5
- CSS3
- JavaScript (ES6+)
- React.js
- Next.js
- Node.js
- Java (Core concepts, OOP)
- MySQL (Database design, CRUD operations)
- Git
- GitHub

INTERNSHIP-EXPERIENCE

RK SOFT-TECH SOLUTION

• Developed the backend module for vehicle tracking in the Vehicle Rescue application. Conducting testing and debugging to ensure the smooth functioning of the application across different platforms and devices.

• Migrated and Managed the Application DB form Postgress to NoSQL

• Engaging in continuous learning and skill development, particularly in areas related to Application development and location-based services

PROJECTS:

CANTEEN AUTOMATION SYSTEM

The Canteen Automation System is a web-based solution designed to optimize the canteen ordering process. It enables users to register online, view an electronic menu, and place orders directly through the application. Orders are instantly transmitted to the chef's screen, enhancing preparation efficiency and accuracy.

The user-friendly interface ensures ease of use for both customers and staff, requiring minimal training. Economically, the system is cost-effective by reducing labour costs and increasing order throughput, thus boosting revenue.

The implementation involves meticulous system design, development with modern web technologies, rigorous testing, and deployment on a reliable server. The system modernizes canteen operations, providing a faster, more efficient, and error-free ordering experience.

GITHUB: https://github.com/eanok07/canteen-automation.git

CERTIFICATE:

NEXT.JS WEB DEV: MASTER THIS POWERFUL REACT FRAMEWORK

Education Qualification

SI.NO	Qualification	Institution	Year of Passing	Percentage /CGPA
1	Master of Computer Science	St.Joseph's college (Autonomous)	2024	7.66
2	Bachelor of Computer Science	St.Joseph's college (Autonomous)	2022	7.40
3	HSC	St. Anne's Matric.Hr. Sec.School	2019	54%
4	SSLC	St. Anne's Matric.Hr. Sec.School	2017	81.2%

Declaration

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

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