KANHU CHARAN BEHERA

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CARRIER OBJECTIVES :

"To associate with an organization that provides me an opportunity to enhance my knowledge, showcase my skills, and be part of a dynamic team contributing to its growth. Seeking a challenging position to apply my skills, enthusiasm, and experience in designing, developing, and implementing software solutions while continuously learning."

TECHNICAL SKILLS :

- **Java Technology :**Java ,JDBC,Servlet,JSP
- **Web Developement :**HTML,CSS,JavaScript,TypeScript
- **FrameWorks :**Spring ,Spring Boot,Hibernate and JPA,BootStrap,React Js
- **Databases :**Oracle,MySQL,MongoDB
- **IDE :**Eclipse,VS Code,STS
- **Operating System :**Windows
- **Real Time Tools :**JIRA,Maven,Gradle,Git Hub,Bit Bucket,Log4J,LogBack,Log Stash,Putty,Winscp, JUNIT,Jacocco,SonarQube,JMETER,JENKINS,Docker,Kubernates, Apache Kafka , Redis Cache,POSTMAN,Swagger

PROJECTS:

TO-DO LIST :

- Full-Stack Development: Built a To-Do List application implementing full CRUD operations for effective task management.
- User Interface Design: Developed a responsive and intuitive UI using **HTML**, **CSS**, and **JavaScript.,React Js**
- Backend Integration: Created RESTful APIs with **Node.js** and **Express** to handle task creation, updates, retrieval, and deletion.
- Database Management: Integrated a database (e.g., **MongoDB**) for persistent storage and efficient data handling.
- Testing & Debugging: Conducted comprehensive testing and debugging to ensure a seamless and reliable user experience.

VIDEO LIBRARY :

- Developed Admin and User Modules: Created functionality for both admin (video and category management) and users (registration, video browsing, and interaction).
- Integrated YouTube Video Embedding: Implemented YouTube video embedding, allowing admins to add and manage videos directly on the platform.
- Database Design and Management: Designed and managed MongoDB collections for users, admins, videos, and categories, ensuring efficient data storage and retrieval.
- User Interaction Features: Enabled users to watch, like, and comment on videos, with user history maintained using Redux for state management.
- Full-Stack Development: Utilized **React.js** for the frontend, **Node.js** and **Express.js** for the backend, and **MongoDB** for the database to build a dynamic video library application.

EDUCATION :

2024–2025 **JSPIDER Training Center ,Hydrabad**
JAVA Full Stack Developement

2022–2025 **Institute Of Management And Information Technology,Cuttack**
Master's In Computer Application (MCA)

2018–2021 **Fakir Mohan University,Baleshore**
Bachelor of Science.(B.Sc)

2016-2018 **Intermediate (12 th)**
Gayatri Science College,Bhubaneswar

2015 –2016 **Matriculation (10th)**
Trust High School,Jashipur

PERSONAL INFORMATION :

Date Of Birth : 5 Dec 1999
Father's Name : Ghanashyam Behera
Address :Hydrabad ,Ameerpet,509325
Nationality : Indian
Languages Known :English,Hindi,Odia
Marital Status :Unmarried
Religion :Hindu

DECLARATION :

I do hereby affirm that the above furnished information's are true and correct to the best of my knowledge and belief and proof of which will be produced on demand.

Kanhu Charan Behera