Jeevan Kachare

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SUMMARY

As a CDAC graduate proficient in Java 8, MySQL database, and React, I possess a comprehensive skill set for software development. My expertise in Java 8 allows me to excel in backend development, while my proficiency in MySQL enables me to efficiently manage databases. Additionally, my knowledge of React empowers me to create dynamic and user-friendly interfaces for web applications. I consider myself a valuable asset for software development teams tackling diverse projects.

SKILLS's

Java	: Object-oriented programming, Collections, Multithreading, Junit, Java8 features
SpringBoot	: Spring Core, Hibernate/JPA CRUD, Rest CRUD API, REST API Security, Spring MVC
React	: State Management, Performance Optimization, Third-Party Libraries (e.g. Axios)
Frontend	: HTML, CSS, JavaScript (ES6)
Software Engineering	: Git, GitHub, Operating Systems (Windows)

PROFESSIONAL EXPERIENCE -

HCLTech Ltd Pune   Aug 2022–Present
Full Stack Developer

- Successfully led the rebranding efforts of a web application for Siemens client during my tenure at Siemens Industry Software India Pvt Ltd Pune.
- Engaged in various frontend tasks beyond rebranding, showcasing versatility and proficiency in frontend development.
- Demonstrated proficiency in utilizing Polarion software for project management, collaboration, and administration tasks, leveraging Java technology through completion of Polarion end-user and administrator training.

Siemens Ltd. Gurgaon   Oct 2018–Oct 2021
Electrical Engineer

- Actively worked in an agile environment for finalizing Single Line Diagrams and engaging in network modelling using Siemens's power system analysis software such as PSS@SINCAL, PSSE, and ETAP.
- Engaged in client interactions for data validation and on-call support, ensuring precise representation of power system configurations and efficient issue resolution

EDUCATION

PG Diploma	Diploma in Advance Computing (DAC), CDAC Noida	Oct 2021-Apr 2022
B.E.	Electrical Engineering, Dr. D.Y. Patil Institute of Engineering and Technology, Pune.	Jun 2014-Jun 2018

MY PERSONAL PROJECTS

BusYatra (CDAC Project) -

- Implemented design patterns to design and develop the backend functionality for user authentication using Spring Boot..
- Developed user-friendly UI for customer login and logout functionalities using React.
- Designed and developed backend functionality for user authentication using Spring Boot.
- Utilized MySQL Workbench for database management within the online bus ticket booking web application.

Chat Bot -

- Chatbot integration project focused on creating a conversational interface leveraging APIs for real-time information retrieval and task execution.
- Utilizes technologies such as HTML, CSS, and JavaScript to develop a user-friendly interface for seamless communication.
- Employs natural language processing techniques to enhance user interaction, providing an intelligent and personalized experience.
- Offers versatile applications across domains like customer support, information retrieval, and task automation, enhancing efficiency and user satisfaction.