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Prasanna Jadhav

Core- Java | Advanced Java | J2EE | Hibernate/JPA | Spring-Framework | Spring Boot | MY-SQL | HTML | CSS | JavaScript | Python | Data Visulation with Python | IBM Watson | Cloud Computing | DevOps | Docker | Kubernetes

Key Expertise

- Proficiency in Core-Java, Advanced java, J2EE, JDBC, HIBERNATE/JPA, Spring and Spring Boot, Restful API, Python, Data visualization with Python and Cloud computing.
- Thorough knowledge of Html, CSS, JavaScript, Node-JS.
- Good Knowledge of cloud computing and deep down into IBM cloud.
- Deep Understanding of IBM watson services.
- Expert-level knowledge of java programming, Python and SQI.
- Worked in web Applications development using Java technologies .
- Good knowledge on Performing CRUD operations in SQL and Data JPA.
- Good and architectural knowledge on JDBC , ORM tools and Loose coupling.
- Good knowledge on Spring MVC Architecture.
- Build java projects using hibernate, spring framework, spring boot.
- Good Knowledge of MySQL and MongoDB.
- Good Knowledge of data visualization tools like Power BI, Tableau.

Experience

• 4 years and 2 months of experience in Training & Development with Cloud computing, Java Technologies and Python.



Qualification

 MSc Computer Science

Training Experience

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Certifications:





Qualification

 MSc Computer Science

Training Experience

4 years and 2 months

Experience

• 4 years and 2 months of experience in Training & Development with Java, Other Java technolgies with frameworks and Python.

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- Project Name: Food delivery chat-bot using IBM Cloud Watson
- Description:
- Using the chat bot user can take the advantages of chatting with a chat-bot.
- Here we use IBM Watson technologies
- Many intents with entities with various dialog nodes are added
- For user experience we add that to a sample website using IBM new experience
- Tech-Stack: IBM Watson technologies



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- Project Name: Easy Trip
- Description:
- A Trip Management System is a software application that allows users to plan, organize, and manage various aspects of their trips, such as destinations, travels, bookings
- Features: Login and Logout module | Admin module | Customer module | Trip package booking | Bus booking | Bill details
- Tech Stack: Java, Spring Boot, Spring data JPA, Hibernate, MySQL, Git
- Project Name: Cab Mate
- Description:
- REST API for an Online Cab Booking application, Which performs all the fundamental CRUD operations
 of any Cab Booking platform with user validation at every step.
- Features Login and Logout module | Admin module | Customer module
- Tech Stack: Java, Spring Boot, Spring data JPA, Hibernate, MySQL, Git



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- Project Name: ShopZiel
- Description:
- Shopziel is an e-commerce application developed using Java Spring Boot, MySQL, Hibernate for the backend, and React for the frontend. It is designed to provide a seamless and user-friendly shopping experience for both customers and sellers.
- Features: User Authentication & Authorization | User Module | Product Module | Category Module | Cart Module | Order Module | Bill Module
- Tech Stack: ReactJs | Chakra ui | JAVA | SpringBoot | Spring Security | Hibernate | Maven | MySQL | Swagger

Project Name: FathomHealth.com clone

- Description :
- fathom health website which provides an AI build service for medical coding.
- Features: Meeting Scheduling | Responsive web design
- Tech Stack: HTML, CSS, JavaScript, Git

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- Project Name: COVID-19 Dashboard
- Description:
- A COVID-19 dashboard that provides up-to-date information on cases, vaccinations, and trends. Use data from reliable sources like the World Health Organization (WHO) or the Centers for Disease Control and Prevention (CDC).
- Features: Case Statistics | Vaccination Statistics | User Interactivity
- Tech Stacks: Python, libraries like Matplotlib, Plotly.
- Project Name: Healthcare Data Visualization
- Description:
- Analyze healthcare data, such as patient records or disease statistics. Create visualizations to understand disease prevalence, treatment outcomes, or the impact of various factors on health.
- Features: Case Statistics | Vaccination Statistics | User Interactivity
- Tech Stacks: Python, libraries like Matplotlib, Plotly.



Qualification

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Training Experience

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TECHNICAL FORTE

- Programming: Java, Python, SQL
- Java Technology: JDBC, J2EE, HIBERNATE& JPA, SPRING, Spring Boot
- Tools/IDE: Eclipse , Intelij-ide, VS-Code, STS, Sublime text, IDLE, Jupytor Notebook, MySQL, GIT
- RDBMS: MY-SQL
- Web Technology: CSS, HTML, JavaScript, NodeJS
- **OS:** Windows 10+

PERSONAL SNIPPETS

Languages Known:

Nationality:

Hobbies:

- English, Hindi ,Marathi
- Indian
 - Travelling, Learning new technologies



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