

DEEP PATEL

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As a highly skilled and experienced full stack developer, I am excited to bring my expertise in designing and implementing complex web applications to a dynamic and innovative team. With a deep understanding of both front-end and back-end technologies, as well as a passion for staying up-to-date with the latest industry trends, I am confident in my ability to develop robust and scalable solutions that meet the needs of diverse clients and users.

SUMMARY

- Experience in full stack development by using the JAVA/J2EE technologies in all phases of SDLC which involves design, development, and execution of Web-based applications and client-server multi-tier applications.
- Experience in Core Java with strong understanding and working knowledge in Object Oriented (OOPs) Concepts like Collections, Multithreading, Data Structures, Algorithms, Exception Handling and Polymorphism.
- Experience in MVC architecture, Spring framework, J2EE Design Patterns, Spring IOC, Spring Boot, Spring Security, Java Server Faces and Hibernate.
- Proficiency in application development using JSP, Servlets, JavaBeans, JDBC, JUnit, CSS, XML, JavaScript, HTML5, React.JS, CSS3 and AJAX.
- Good Knowledge of working with configuration management tools such as Git, JIRA and GitHub.
- Experience building an Internal Load Balancer using Virtual Network, Web Servers, Domain Controller, Virtual Machine, Private DNS, Load balancer, Subnets and Azure Bastion.

EDUCATION

Computer Programming (GPA-3.8/4)
Seneca College, Canada

JAN 2021- APRIL 2022

Bachelor of Engineering in Information Technology (GPA-8.09/10)
Gujarat Technological University, India

JUNE 2014-APRIL 2018

KEY SKILLS

Methodology	: SDLC, Agile, Waterfall, SCRUM
Programming	: Java, Hibernate, JPA, Python, JavaScript, HTML5, CSS3, PHP
Databases	: SQL, MongoDB, MySQL, PostgreSQL
Tools	: Eclipse, IntelliJ, Jenkins, Visual Studio, Visio Code, JIRA
Technologies	: Azure, AWS, REST API
Frameworks	: Spring boot, Spring MVC, React.JS, Node.JS
Server	: Apache Tomcat
Soft Skills	: Adaptability, Teamwork, Multitasking, Communication, Problem-solving, Creative, Time management

PROFESSIONAL EXPERIENCE

Development Coordinator | AWS INC.

August 2022-Present

- Supporting the collection of data, analysis of information, and creation of reports that support the business.
- Documents all related activities and completes forms and reports.
- Proficient in using various integrated development environments (IDE) tools such as NetBeans and IntelliJ IDEA for JAVA/J2EE Application development.
- Worked with React.JS and Node.JS to provide a structured framework with a rich API over a RESTful JSON interface.
- Optimized database performance by designing and implementing efficient SQL and MySQL stored procedures and functions.
- Built an Internal Load Balancer using Virtual Network, Web Servers, Domain Controller, Virtual Machine, Private DNS, Load balancer, Subnets, and Azure Bastion.
- Utilized Spring Boot and Test-Driven Development (TDD) methodologies along with Docker, Git, and Maven to implement new services and refactor existing ones. Designed and developed RESTful interfaces in Java 8.

Full stack developer | Xipra Technology

May 2018-Dec 2020

- Utilized Agile methodologies to design and code applications and participated in daily scrums to discuss design and work progress.
- Deployed Spring Boot based web applications using ReactJS as a frontend technology.
- Worked on core Java concepts such as multithreading, web client, functional interfaces, collectors, default methods, and type interfaces while collecting Restful APIs.
- Conducted software analysis, programming, testing, and debugging while managing Java and Java EE application development.
- Collaborated with the internal team and prepared detailed reports concerning project specifications and activities.
- Transformed requirements into stipulations and supported continuous improvement to have well-designed, efficient, and testable code.
- Investigated alternatives and technologies and presented them for architectural review. Communicated status and progress on assignments as well as recognized issues and risks and discussed with senior staff.
- Reviewed python code for running troubleshooting test-cases and bug issues.