

Dikshant

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Objective

In my current role at InfoEdge, I lead career site design, conduct API testing, engage with clients, and configure Single Sign-On (SSO). I excel in Microsoft Teams API integration, develop APIs for email notifications, and handle backend configurations. Proficient in Java, J2EE, Hibernate, JPA, Swagger, Spring framework, Spring Boot, Node.js, Express.js, Next.js, React.js, jQuery, Tailwind CSS, MySQL, MongoDB, Azure, GCP, and SendGrid, I bring a comprehensive skill set to streamline complex web development and API integration processes.

Education

Class	Year of passing	Institute	Percentage
BCA	2021	Pt. Chiranji Lal Sharma Govt. College, Sector 14, Karnal	78
12th	2018	Parkash public School, Karnal	75
10th	2016	Parkash public School, Karnal	82

Skills

Programming Languages: Node.js, JavaScript, Java

Web Development: HTML, CSS, JavaScript, Express.js, Bootstrap, Tailwind CSS, JSP, Spring Core, Spring MVC, Spring Boot, Thymleaf

Front-End Development: Ajax, jQuery, React JS, Next JS

Database Management: MongoDB, MySQL, Hibernate, JDBC

Cloud Technologies: Microsoft Azure, Azure Administrator 104, Azure Active Directory, Google Cloud Platform (GCP)

Networking: Basic knowledge of networking principles, CCNA, DNS

Virtualization: Basic knowledge of VMWare

Email Integration: Azure, Google Console, SendGrid

Professional Snapshot

Infoedge May 22 – Present

As Associate Senior Executive

Throughout my professional career, I have had the privilege of collaborating with a diverse array of esteemed clients, including prominent enterprises such as Apexon, Titan, TUV SUD, KPMG, Lumen, Marlabs, Bajaj Allianz, TVS Next, Mistral, Eisai, Everest Global, and several others. This experience has afforded me valuable insights into varying industries and organizational dynamics, further enhancing my adaptability and expertise in delivering tailored solutions to meet diverse client needs.

1. Manage career site design for optimal functionality and visual appeal.
2. Conduct comprehensive API testing to ensure system reliability.
3. Configure integrations, including Microsoft Teams, Google Meet, email notifications, Resdex, and Naukri apply.
4. Facilitate integration of Google Meet API, MS Teams API, and email APIs through collaboration with client IT teams.
5. Procure necessary information from clients and configure Single Sign-On (SSO) for enhanced security.
6. Develop and maintain Standard Operating Procedures (SOPs) for internal and client teams.
7. Manage and ensure accuracy of client's shareable documents.
8. Collaborate with the product team for ongoing enhancements and improvements.

My experience spans across multiple platforms, including:

Tools: Proficient in utilizing tools such as Postman for API testing, Jenkins for continuous integration and deployment, and MySQL for database management.

Cloud Platforms: Well-versed in both Azure Active Directory and Google Cloud Platform, enabling seamless integration of applications and services.

API Integration: Skilled in working with APIs to facilitate data exchange and enhance system functionalities.

Career Site Design: Actively participated in discussions and initiatives related to career site design, contributing ideas and strategies that enhance user experience and engagement.

Additional Skills

Problem-solving and analytical skills

Strong attention to details

Ability to work collaboratively in teams

Self-motivated and proactive learner

Hobbies

Playing cricket: Regularly engage in cricket matches to foster teamwork, strategic thinking.

Continuous learning: Passionate about staying updated with the latest technological advancements, reflecting dedication to personal and professional growth.