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Manas Dey ⭐ Featured

Manas Dey

Senior Projects Associate seeking roles in Software Development in JAVA and IBM ODM fields.

Current Designation: Senior Projects Associate -Java/J2EE

Current Company: Cognizant Technology Solutions

Current Location: Kolkata

Pref. Location: Bengaluru / Bangalore,Hyderabad,Pune

Functional Area: IT Software - Application Programming / Maintenance

Role: Project Lead

Industry: IT-Software/Software Services

Marital Status: Married

Key Skills: JAVA,Spring,Web Service,IBM ODM

Verified : 📞 **Phone Number** | **Email - id**

Total Experience: 9 Year(s) 0 Month(s)

Highest Degree: B.Tech/B.E. [Computer Science and Engineering]

Last Active: 20-Jan-21   Last Modified: 20-Jan-21

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Summary

7 years of experience in Web applications development and maintenance using Java, J2EE, Spring, Hibernate and related technologies. Within this am having 2 years of onsite experience with notable success.
2.5 years of working experience in IBM ODM.
Having valid H1B VISA till April 2021.
Good experience in Travel and Hospitality Domain.
Capable senior team player who works well with people at all levels.
Experience in writing the technical and functional design documents.
Experience in design, development and implementation of Model- View - Controller using Spring MVC and Spring Boot.
Good working experience with Web Services.
Hands on experience in Servlets, JDBC, Log4j, JNDI and SQL.
Hands on experience using several J2EE design patterns like Singleton and Dependency Injection.

Work Experience

🔘 **Cognizant Technology Solutions** as Senior Projects Associate -Java/J2EE
Jun 2011 to Till Date

Major Project Synopsis:

Project: WVO App Dev Project (Jan 2020 to till now)
Client: Wyndham Vacation Ownership
Location: Kolkata, India

Description: WVO is considered within the timeshare industry as the global leader in vacation Ownership. The objectives of this project are to develop/enhance different J2EE applications and ODM Migration from v8.5.1 to v8.10.2.

Responsibilities:

Utilize Agile process to streamline development process with iterative development.
Understand the business requirements document then analyse and write the Technical Design document.
Develop new features in Java and Versata framework called IRIS.
Develop ODM integration layer compatible with tomcat server.
Migrate all rule projects from ODM v8.5.1 to v8.10.2.
Deploy all rule projects in RES and test.
Work with calling application team for testing from apps and fix any issue.
Run OTA tool to find out deprecated features.
Work with QA team and fix defects after deployment.

Technologies Used: JDK 1.8, J2EE, IBM ODM, Versata, Log4J, Spring MVC, Web Services, Maven, TFS, Websphere, Tomcat.

Project: WVO App Support (Jan 2017 to Dec 2019)
Client: Wyndham Vacation Ownership
Location: Kolkata, India and Florida, USA

Description: WVO is considered within the timeshare industry as the global leader in vacation Ownership. The objective of the project is to maintain/enhance different applications across different technology towers. Applications supported in this portfolio include Digital Service Solutions, CSS, RCC, FOCUS, and PGI. Integral to the project is the app support run team, which is responsible for maintaining, troubleshooting, and providing access to different applications, as well as coordinating installation of upgrades, evaluating and installing new software as and when required.

Responsibilities:

Taking the full ownership of supporting multiple java-based application, lead the team to solve production issues and join high priority call with client.
Take the ownership of validating and implementing all changes that takes place for all this above-mentioned application.

Technologies Used: J2EE, Spring MVC, Versata, Web Services, Maven, TFS, Websphere, Tomcat.

Project: Project IRON (June 2016 to Dec 2016)
Client: WEX
Location: Kolkata, India

Description: WEX Virtual Travel Payment Solutions (Iron) help simplify payments to suppliers, such as hotels, car rental agencies, tour operators, and destination service providers. WEX IRON is divided into three-layer UX (front layer), OSB (Middle Layer) and backend (BL) layer. Front layer is developed on Spring MVC, HTML 5 and angular. MVC layer calls the middle layer (OSB) using SOAP client and again OSB consumes the business layer by calling their endpoint soap web services.

Responsibilities:
Utilize Agile process to streamline development process with iterative development
Understand the business requirements document then analyse and write the Technical Design document.
Work with the business analysts to give the right product on time.
Developed front layer using Spring MVC and Angular-JS. Spring MVC consume the Middleware using SOAP Web services which call backend Business layer.
Developed Business layer using JAX WS, Hibernate and Spring Transaction for business transaction.
Developed web services endpoint (using SOAP based) and share the wsdl and xsd to OSB (Middleware).
Developed the Rest Web services.
Responsible for integration testing and release to QA.
Suggestions for database tables design and developed queries needed for this application.

Technologies Used: JDK 1.8, J2EE, Log4J, Spring MVC, Hibernate, Restful Web Services, XML, Maven, SVN, WebLogic, Tomcat, HTML 5 and Angular-JS.

Project: Application Support (Oct 2011 - May 2016)
Client: Wyndham RCI
Location: Kolkata, India

Description: This project is to provide level 3 Production support, maintenance and enhancement to various applications of WER across various technology platforms.

Education

UG: **B.Tech/B.E. (Computer Science and Engineering)** from **West Bengal University of Technology (WBUT)** in **2011**

IT Skills

Skill Name	Version	Last Used	Experience
JAVA, J2EE			
Hibernate, Spring MVC			
spring boot			
Oracle			
Windows 7 Professional, Windows 10			
WebSphere, Tomcat			
Servlets, Java, JDBC			
SVN, TFS			
JDBC			
Eclipse, SQL Developer			
Log4j, AppD, Splunk, JIRA, Postman			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Bengali				

Bengali

Affirmative Action

Work Authorization

Physically Challenged: No

Job Type: Permanent

Employment Status: Full time

Bengali

Affirmative Action

Work Authorization

Physically Challenged: No

Job Type: Permanent

Employment Status: Full time