

Vivek Chaudhary

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LeetCode: <https://leetcode.com/u/vik05/>

Career Objective:

To work for the company having a decent profile and where innovative ideas are welcomed and appreciated to help an organization to grow and improve one-self.

Experience:

Currently working with Coforge, as Senior Software Engineer since September 2021- till date.

Previous Experience:

Company 1: Working with TCS with as software engineer from July 2016- September 2021.

Company 2: Working with Coforge as senior software engineer from September 2021 till date.

Profile Summary:

- 9 Years of experience in Design and Development of Java applications
- Extensive knowledge in core java, j2EE and technologies like JDBC, Servlet, SQL.
- Hands-on experience in Spring MVC, Spring Boot, Restful API, Kafka, Microservices, Azure DevOps, SOLR Apache.
- Good communication and interpersonal skills.

Technical Exposure:

Languages	:	Java, SQL.
Technologies	:	JDBC, Servlet, JavaScript, JSP, Spring MVC, hibernate, Spring Boot.
IDE familiar with	:	Eclipse.
Databases	:	MySQL, PostgreSQL
Web / App Servers	:	WebLogic 12C, jBoss

Educational Qualification

Graduation : BCA from Dr. Virendra Swarup Institute of Computer Studies in 2016.

Project Details

Project Name: SITA

Description:

SITA is the world's leading specialist in air transport communications and information technology. It provides solutions and services for airlines, airports, ground handlers operating at the airport spanning operational and business processes, baggage and passenger management. It ensure that governments can strike a balance between critical security measures, and safer, easier travel.

Duration : 3 Year (September-2021 to till Date)
Client : SITA
Tools : Eclipse, STS, MySQL, Oracle SQL Developer,
Languages : Java, REST API, Microservice, Jenkins (CI/CD), Hibernate, JPA, Spring Boot, Maven, Web Development, Kafka, SOLR Apache and Junit
Role : Senior Developer

Project Name: Buyin_Agent

Description:

Buyin Agent is a trading application, in which failed trade between two participants, will be auctioned, the failed counter party will request for security, Network partner will give offer on the request and auction will happen on the validation of data and collateral check for risk mitigation, after auction cash difference and cash compensation is calculated and for the calculated amount transaction will be requested to payment gateway.

Duration : 3.9 year (oct-2017 to sep-2021)
Client : DBAG
Tools : Jboss Developer tool, PostgreSQL, Eclipse
Languages : Maven, Spring Boot, hibernate, Restful, javaScript, JSP and Junit
Role : Developer

Project Name: IMS(Ingenico Marketing Solutions)

Description:

IMS is a German client from the easycash group who has built an application OPAL1.0 from MasterCraft 5.2 which is an older CPP version of EnterpriseAppsMaker tool. The entire application OPAL1.0 (Server Side and UI), the business code and 700 screens need to be migrated in the latest version called OPAL2.0 from the tool EAM which is Java based.

Duration : 9 months (Jan-2017 to sep-2017)
Client : CEG-TTG-Forward Engineering
Tools : EAM (Enterprise App Maker), Eclipse, PostgreSQL
Languages : Struts, Maven, Restful and Junit
Role : Developer

- **Personal Details**

Nationality : Indian
Date of Birth : 16 October 1995
Marital Status : Single
Language known : English, Hindi.
Hobbies : Listening music, Playing Cricket.

Date:

Place: Greater Noida

(Vivek Chaudhary)