SAHIL VARSHNEY
Java Developer

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Highly experienced, solutions-oriented professional with 6+ years of background in overseeing all aspects of Software Development Life Cycle, from extensive analysis and design through execution and maintenance. Proficient in utilizing a wide variety of programs and tools to provide high-quality and cost-effective applications/systems to boost organizational efficiency and productivity. Process coding and testing skills to deliver client/business-specific programs.

Areas of Expertise

Strategic Planning and Execution	Scrum & Agile Methodologies	System Architecture and Engineering
Application Design and Development	Continuous Process Improvement	Capital Market Instruments

Work Experience

○ **Java Developer**
Crédit Agricole Corporate and Investment Bank [Contractual via Genpact]
01/2017 – Present   Noida

– Utilize Java 8, Java EE, Spring, JavaScript, REST API, Jdbc template, Sybase to create web based financial application for Sales and MO users for trade feeding and Volume Credit calculation.

– Automation of existing manual processes like Novation to allow sales to move existing counterparties to new counterparties along with the sales revenue.

– Liaise closely with support team, L3 Paris team to know the existing issues and create database tools to allow support to modify entries directly in database on user requests resulting in less number of IntProds(INTerruption in PRODuction) and create supporting documents.

– Oversee all phases of the development of the new Java-based vendor system for the financial service industry, from conceptualization to design to progress and deployment.

○ **Senior Associate**
Crédit Agricole Corporate and Investment Bank [Contractual via Genpact]
07/2015 – 12/2016   Noida
  – Worked as L3 Support to liaise with the Sales, Middle Office and Traders to
    resolve production issues.

  – Preparing documents and collaborating with development team for the
    upgradation of our tool from old technology naming, Delphi to latest ones like
    Java and JavaScript.

  – Analyses of huge data to find solution, create database scripts to resolve
    production issues, procure user extractions and compile it into digestible format.

  – Liaising with Back Office and Front Office teams (Cibos, Orchestrade, Calypso
    Bonds) to aggregate data from multiple sources, identify blockages, and conduct
    testing to mitigate any impact that we may have.

  – Gathering requirements, writing specifications, tests and preparations for
    testing in HP ALM, performing UAT.

  – Worked on Control-M to analyze for job/batch failures and liaise with build team
    in case of any failure after finding solution for the root cause.

○ **Intern**
Sopra Steria
05/2013 – 07/2013   Noida
  - Worked on internal Employee management tool which is used to manage
    resource inventory.

Technical Skills

Operating Systems:	Windows	Linux	MacOS
Languages:	Java	HTML5
Frameworks/Servers:	Spring	CSS	JSP	Ajax	SOAP	RESTful API	Log4j	JSON	HTTP	Design Patterns	jQuery	JUnit
IDE:	Eclipse
Databases:	Sybase	MySQL
Tools:	SVN	GIT	Maven	Jenkins	Java-Deploy	Sonar	JIRA	Confluence	Nexus	Kanban
Server:	JBoss	Apache Tomcat	XAMPP

Education

○ **Bachelor of Technology in Computer Science and Engineering**
Mangalayatan University, Aligarh
05/2010 – 05/2014

Personal Projects

COM-TALK
– Created an Android chat application using Android Studio in final year that allowed users to send and receive messages. Data was stored in MySQL using XAMPP server.
2013 – 2014

Honor Awards

Bronze Cheers award for working solutions in tandem with Support and Development team during Paris onsite for 3 months (07/2017)
Genpact Headstrong Capital Markets

Cause for Applause, recognized by client for creating web-based tool to allow Sales to bulk validate >500 Paper Deals at once (08/2019)
Genpact Headstrong Capital Markets

Languages

○ English

○ Hindi