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Professional Summary

Results-oriented software engineering professional with 3+ years of experience in the field of Web Development and Production support. Promotes object-oriented approaches to real-time software development. Analytical and detail-oriented. Ready for new professional challenges and willing to take on dynamic responsibilities.

Synopsis

- Well versed in Java, Oracle PL/SQL, Shell Scripting, SOAP Web-services and ready to work on new technology stack.
- · Flexible and versatile to adapt to any new environment and technology.
- · An effective communicator with good relationship building and interpersonal skills.
- · Strong analytical, problem solving & organizational abilities. Possess a flexible & detail-oriented attitude.

Achievements

Received employee of the quarter award at TCS, Gurugram, India.
 Received 10/10 CGPA in 8th semester for creating an institutional website.

Training

TCS Initial Learning Program, Thiruvananthapuram, India

December 2017 - March 2018

The TCS Initial Learning Program is considered as one of the best for Industry Standards which gave training in both technical and behavioral skills such as:

Technical

Languages/Methodologies: Java, PL-SQL, MVC, Agile, Shell Scripting, Soap Webservice

IDEs: Eclipse, Visual Studio
 Ticketing Tools: Service Now, HPSM
 Software tools and Utilities: JBoss, GitHub, Putty

Database Technologies: Oracle 11g

Operating Systems: Unix, Windows, macOS

Behavioral

· Customer Focus, Interaction with people internationally, Oral and written Communication, Teamwork, Time Management

Work History and Roles

Tata Consultancy Services, Gurugram, India

March 2018 - Present

Systems Engineer

- · Did software development and supported clients who decided to automate manual processes
- · Worked in different applications for stabilizing and eliminating human intervention with automation.
- · Gained hands on experience of Java/J2EE development, PL/SQL, maintenance, support and testing
- · Experience in defect reporting, tracking, and solving in quick succession
- · Did a significant amount of work through the different phases of software development life cycle, systems analysis, design methodologies and data modeling
- · Was involved in drawing up team plans for company newcomers by arranging and delivering sessions, and directly interacted with clients in the United States daily
- · Always worked closely with system users, management personnel and gained experience of quick problem solving, and excellent teamwork and communication skills.

Involvement in Projects with Tata Consultancy services:

· Role: Development, User Acceptance Testing, Support

Responsibilities & Experience: Involved in Low-Level-Design, Higher-Level-Design

Coding, Debugging, Integration-Testing and Implementation

Handling Production Issues. Providing User acceptance

Testing Support, Post Deployment Support

Education

BACHELOR OF ENGINEERING: COMPUTER SCIENCE & ENGINEERING (2013-2017)
GURU NANAK DEV UNIVERSITY, AMRITSAR CGPA: 7.34

- · HSC (Non-Medical stream) 71%
- · SSC with CGPA 8.2

Hobbies

- · Currency collector
- · Sudoku
- · Cycling

References

Provided on Request