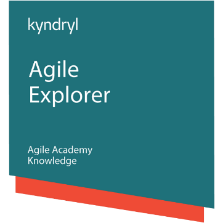
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**PRASHANT KUMAR THAKUR**

**E-Mail id:** prashant.thakur1986@gmail.com

**Contact No:** +91 9844 2499 04

**OBJECTIVE**

**Seeking a fulfilling position in the IT industry that offers growth opportunities and allows me to utilize my technical skills and experience.**

**SUMMARY**

* A qualified & committed professional with around **5 years 6 months** of experience in all facets of Software application development, deployment & support and project execution.
* Good knowledge of cloud technologies and platforms.
* Abilities in contributing to the design, development, testing, troubleshooting and debugging of the software.
* Possess broad competencies in development and debugging skills on Eclipse and Log Analysis with hands on experience in conducting development.
* Successful in managing the processes of research, design, risk, testing and introducing production of entire line of products and designing flow control.
* Good understanding of project planning, scheduling, progress tracking, reporting and resource planning.

**CERTIFICATIONS**

* Azure Fundamental Certified
* Agile Explorer Badge from IBM and kyndryl
* IBM Kubernetes certification (cognitiveclass.ai)

**PROFESSIONAL SKILLS**

| **Languages** | Java 6/7/8, SQL |
| --- | --- |
| **Web** **Technologies** | JSP, Servlets, JavaScript, HTML |
| **Cloud** | Microsoft Azure |
| **Integration Tier Technologies** | JDBC |
| **Frameworks** | Hibernate, Spring(basics) |
| **RDBMS** | Oracle-10g*/11g*. , |
| **Web Servers** | Tomcat 6/7, Weblogic 10.x/12.x. |
| **IDE** | Eclipse, IntelliJ IDEA. |
| **Tools** | Junit, SVN, ANT, Maven |
| **Operating Systems** | MS-Windows 7/8/10, Mac |

**WORK EXPERIENCE**

**IBM India Pvt. Ltd. (Kyndryl) (June 2019 to Till Date)**

Designation: - Software Developer

**Project** : Service Now (Juniper Network Client)

**Description** : When an issue arises, the user needs to use the tool to create tickets. Additionally, it

maintains the in and out procedure for any request made by the customer.

Additionally, it keeps track of previously resolved issues in a database for auditing

and learning purposes, enabling the IT team to quickly resolve similar issues in the

future.

**Responsibilities :**

* Participated actively in the complete software development lifecycle, including design, performance analysis, and development and testing.
* Wrote Hibernate Criteria queries for developing filters APIs
* Wrote SQL queries to retrieve data from the database using JDBC
* Developed and maintained automated CI/CD pipelines for code deployment using Jenkins.
* Involved in writing Java API for Amazon lambda to manage some of the Azure Services.
* Hands on experience on JUnit for writing test cases.

**Environment** : Java 8, Hibernate, Oracle, JDBC, Jenkins

**TekSkills (October 2018 to march 2019)**

Designation: - Software Developer

**Title** : **Router EM**

**Client** : Tata Steel

**Team** : 14

**Duration** : 6 months

**Environment** : Core Java, JDBC, Oracle 10g, Design Pattern, SOAP Tool, Solarise OS, Networking,

Multi-Threading.

**Description** : Routers are part of an extensive line of routing hardware from high-end routing platforms for building IP optimized backbones to Ethernet LANs to WANs for small businesses and branch offices. The Router Equipment Module supports the provisioning of IP services using unmanaged routers. This situation could occur when a service provider does not manage or control the CE router. Unmanaged routers do not communicate with NetProvision because there is no connectivity between an unmanaged router and NetProvision. The configuration of an unmanaged router must be uploaded from a flat file (input file) into the database.

**Mecon Ltd (November , 2012 to November , 2013)**

Designation: - Engineer Trainee

**Title** : Complain Management Application

**Client** : Mecon Limited

**Team** : 5

**Duration** : 1 year

**Environment** : Core Java, JDBC, Oracle 10g, Design Pattern

**Description :** This application is responsible to generate and maintains the Employee complains

which is raised by individual employee. Based on this record admin will take action

and forward invoice to finance department if any devices required to be changed.

The moment user will generate the ticket IT admin will get notification and will

action accordingly.

This project has various activities such as record maintenance and searching. The searching of record has been made quite simple as all the details of the generated data can be obtained by simply keying in few keywords**.**

**EDUCATION**

* **M.Tech** (Master of Technology) Degree in Computer Science and Engineering in the year 2023 from Bits Pilani
* **B.Tech** (Bachelor of Technology) Degree in Computer Science and Engineering in the year 2009 from BPUT (Biju Patnaik University of Technology).
* High School from CBSE, Ranchi Jharkhand in 2005.

**DECLARATION**

I hereby declare that the above written particulars are true to the best of my Knowledge and belief.

PLACE : Bangalore

DATE : **Prashant Thakur**