# **Anil Kumar Goyal**

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#### **Career Objective**

To do a challenging work on Java/J2ee platform where my technical and analytical skills would be applied for the betterment of the organization and it encourages creativity to offer an opportunity for individual development as professional.

## **Professional Summary**

- IT professional with 4 years of experience application software development, analysis and maintenance.
- Deep understanding of technology with focus on delivering business applications.
- Expertise in Cutting Edge Technologies like Core Java, J2EE, Rest, Spring MVC, spring boot, JPA,
   Hibernate.
- 4-year experience in **Deployment work and server handling**.
- Worked on tools like Jenkins, Maven, Jira, Bamboo, Confluence, RabbitMQ
- Skilled Java developer with proven expertise in using new tools and technical developments.
- 3.2 -year experience of using application server like Apache tomcat
- 1 -year experience of using application server like WebSphere
- Basic knowledge of micro services, Docker

#### **Work Experience**

- Worked in Atos India Pvt. Ltd as software engineer from 29<sup>th</sup> Dec-2014 to 30<sup>th</sup> April 2018.
- Working in Principal global service as Software engineer from 30<sup>th</sup> April 2018 to till date.

## **Educational Qualification**

- M.C.A from Madhav institute of science and technology, Gwalior (MP), in 2013 with 7.7 CGPA
- B.C.A from Institute of applied science and computer application in 2009 with 68%

### **Employment Projects**

Title Financial Deposit UI

Role Developer

**Team Size** 5

**Environment** Core Java, Spring, JPA, SQL server, Angular JS

**Description** Financial deposit UI system helps to automate the manual process of cheques received

for various insurance policies and submission to the bank in electronic form. With the help of this system all the cheques received by the company processed electronically

and ICL file is created which is sent to bank for cheques deposit process.

# **Anil Kumar Goyal**

Title Atos lot Management solutions

Role Developer

**Team Size** 5

**Environment** Spring boot, Rabbit MQ, JPA, Postgres, Node JS, Python, Angular JS, Android

**Description** The Internet of things (IoT) is the network of physical devices, vehicles, home

appliances, and other items embedded with electronics, sensors, actuators, and network connectivity which enable these objects to connect and exchange data. In Atos iot management we collect data from various sensors devices and apply various rules on this data for smooth functioning of that device. We also provide real time

dashboard and analytics of devices and data.

Title Atos Codex Role Developer

Team Size 3

**Environment** Spring, JPA, Postgres, Android, VR

**Description** Atos Codex is a fully integrated and cross market end-to-end analytics solution that

enables organizations to maximize the value of their data quickly and cost efficiently. Atos Codex provides data analytics end-to end along the complete IT value chain.

Title AdMan Role Developer

Team Size 5

**Environment** Java Spring, JPA, Postgres, Block chain, mongo DB

**Description** Adman Project is used to give 3D print to the client. User can print 3D model from base

version as well as they can create new version of that model by modifying base version

parameter. Also block chain API is used to validate the user for print access .

**Title** Service Desk Management

**Role** Developer

Team Size 6

**Environment** Java Spring, JPA, Postgres, RabbitMQ.

**Description** IT Self-Service Portal is designed to provide ease-of-use and make IT Self Service

available anywhere and anytime for the user. This Portal helps the users to create/view/ update tickets, request, incidents, and change order. It empowers Self-Service function that helps the users to perform tasks and resolve issues by themselves. This Portal provides enhanced user experience with a modern aesthetics, better user

interface and is rich in functionality.

# **Anil Kumar Goyal**

Title Guest WiFi
Role Developer

Team Size 3

**Environment** Java Spring, JPA, Postgres, RabbitMQ.

**Description** Guest Internet Usage Access Portal is designed to provide internet access to guest

users through on-line request management. This Portal helps the users to register through web portal and immediate approval step for employee and integrates with

internet request management device.

Title News Ticker
Role Developer

Team Size 3

**Environment** Java Spring, JPA, Postgres, Rainmeter, RabbitMQ

**Description** Message Broadcasting for Employees on Desktop based application on priority. Admin

can send message to desired audience by broadcasting and group messaging. Also, Admin can perform administrative task like Add, Edit and Delete User to any group.