

Akash Jindal 

Associate Consultant seeking roles in Software Development, Business Analysis, Solution Architecture, Client Management, Python, Java, GIT, IOT, QA Testing, SDET, Microsoft Azure

Current Designation: Associate Consultant - IT

Total Experience: 4 Year(s) 1 Month(s)

Current Company: Infosys

Notice Period: Currently Serving Notice Period

Current Location: Bengaluru / Bangalore

Highest Degree: B.Tech/B.E. [Mechanical]

Pref. Location: Bengaluru / Bangalore, Gurgaon, Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: **Software Developer, Agile Methodology, Business Analysis, Solution Architecture, Client Management, Python, Java, GIT, IOT, QA Testing, SDET, Microsoft Azure, Cloud, Augmented Reality, Unity3D, Ionic Framework, SQL, Business, Agile, Servicenow**

Verified : Phone Number | Email - id

Last Active: 18-Jan-21

Last Modified: 18-Jan-21

Summary

Passionate, value-driven Consultant with 4+ years of experience assisting in delivering innovative solutions in IoT and Cloud domain. Experienced in providing architectural solutions for projects, provide technology consultation, assist in defining scope and sizing of work, and implementing the solutions with the objective of providing high quality and value-adding consulting solutions to customers.

A blend of hands-on coding with extensive Agile/Scrum experience makes me suitable for technical and techno-functional roles across various domains.

Work Experience

Infosys as Associate Consultant - IT
Dec 2016 to Till Date

1. Currently working as an Associate Consultant for a leading Gaming & Interactive Entertainment Client for managing pre and post-product launch optimizations in IT Service Management and to develop automation and testing strategies.
2. Developed and maintained the back-end REST APIs using Spring Boot and NodeJS - Express for providing IoT/Machine Learning solutions and digitizing transactions for farmers worldwide.
3. Lead a team for the development of an Augmented Reality (Vuforia & Unity) based Infosys product for a special Retail sector client requirement to improve customer experience.
4. Worked on iOS application development and various Python-based projects with complete integration with Oracle SQL databases
5. Analyzed and experimented with various sensors including Waspote, Meshlium, Arduino-based Boards and SBCs like Raspberry Pi.
6. Worked with various open-source orchestration and monitoring systems for automating deployment, scaling and management of containerized applications in enterprise using Docker, Docker Swarm and Portainer.
7. Worked and well versed with various cloud-based platforms including Microsoft Azure and Amazon Web Services (AWS). Also, have developed an end-to-end solution for Message Broker architecture using Microsoft Azure.
8. Managed and Worked with a big team working from different locations around the world and acted in the capacity of a Business Analyst in a mining-based client project..

Education

UG: **B.Tech/B.E. (Mechanical)** from **PANJAB UNIV** in **2016**

Other Qualifications/Certifications/Programs:

Microsoft Azure AZ-204

IT Skills

Skill Name	Version	Last Used	Experience
Microsoft Azure AZ-900			
DevOps V1, IBM			
Microsoft Azure			
Python			
GIT			
JAVA			
Thingworx			
DevOps (Jenkins, Azure DevOps)			
Kubernetes & Docker + Docker Swarm			
springboot			
Unity & Vuforia			

Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert			

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time