Kunal Punjani 🕡 Featured

System Engineer seeking roles in Microsoft Azure, GCP, Cloud Computing, Microsoft PowerPlatform, Powerapps, Software Development, Hadoop Development, Solution Architecting, Business Analysis, Data Mining, Python, Java, R, C++, Power Bi, Devops



Current Designation: System Engineer Total Experience: 1 Year(s) 10 Month(s)

Current Company: HCL Infosystems Ltd Notice Period: 15 Days or less

Current Location: Faridabad Highest Degree: PG Diploma [Big Data Analytics]

Pref. Location: Delhi / NCR,Bengaluru / Bangalore,Pune Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: system engineer, software developer, hadoop development, solution architecting, business analysis, data

mining,python,java,r,c++,c,mysql,nosql,tableau,microsoft azure,google cloud platform,devops,cloud

computing, Powerapps

Verified: Phone Number | Email - id

Summary

Total 2 years of working experience in Cloud Technologies, Big Data, Analytics & Devops domain.

? Working experience in Public Cloud platforms (Azure, GCP, Alibaba)

- ? Experience in Azure Cloud platform and it?s services (Azure VM, Virtual Machines Scale Sets, Azure Functions, Azure SQL Database, Azure Monitor, Virtual Network)
- ? Experience with Microsoft Power Platform (Microsoft?s PowerApps, Power Automate & Power BI) and Microsoft Security tools (Microsoft Information Protection).
- ? Experience in migrating applications from Data center to cloud which includes the transfer from on premise data center to the cloud.
- ? Hadoop Development and Administration, Scripting, Solution Architecting and Designing experience
- ? Working experience in REST API?s
- ? Experience in business analysis and requirements gathering, design and implementing solutions

Work Experience

HCL Infosystems Ltd as System Engineer

Oct 2018 to Till Date

Client JK Cement, New Delhi

Project Office 365 Migration & Microsoft Products Deployments

Project Overview Involved in Migration of users to Office 365 cloud with deployment of various

Microsoft Tools which includes Microsoft Teams, App developed on Power Platform.

Period Oct 2018 - till date

Technologies Microsoft Azure, Microsoft Power Platforms(Power Apps, Power Bi, Power

Automate)

Tasks and

Responsibilities

Installing and Configuration of Azure VMs.

Configuration of Azure AD Connect Server with Azure AD Pass through

Authentication Agent Server.

Microsoft Teams Deployment with in-built applications.

Microsoft Information Protection deployment with its labels & policies.

Developed Canvas Visitor Management User's App on Microsoft's Power

Platform using PowerApps & Power Automate.

Developed Model Driven Visitor management admin app on Power Apps.

Developed flow models on Power Automate for Automatic process.

Developed AI model for text recognition with Power Apps AI Builder.

Configured Power BI tabs for SCCM data in Microsoft Teams.

Power BI Reports Modeling

Created end user SOP's of Office 365, Microsoft Teams, One Drive for

Business, Planner, Yammer, Forms etc.

Education

UG: B.Tech/B.E. (Computers) from ECHELON INSTITUTE OF TECHNOLOGY in 2017

PG: PG Diploma (Big Data Analytics) from Centre for Development of Advanced Computing in 2018

Other Qualifications/Certifications/Programs:

Microsoft Azure Administrator AZ 103

Microsoft Azure Fundamentals AZ 900

Google Cloud Architecting (Google Learning)

IT Skills

Skill Name	Version Last Used	Experience
Microsoft Azure, Google Cloud Platform		1 Year(s) 5 Month(s)
Microsoft's PowerApps, Power BI		1 Year(s) 0 Month(s)
WINDOWS, LINUX		1 Year(s) 0 Month(s)
Python, Java, R, C++, C		1 Year(s) 0 Month(s)
Mongodb, Mysql		
Hadoop, Apache Spark		
NoSQL		
Power BI, Tableau		1 Year(s) 0 Month(s)
PowerApps Portal		1 Year(s) 0 Month(s)
Office 365		1 Year(s) 5 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert			
Hindi	Proficient			

Projects

Project Title: Office 365 Migration

Client: J K Cement

Nature of Employment: Full Time

Project Location: New Delhi

Duration: Dec 2018 - Till Date
Onsite / Offsite: Offsite

Role: Domain Expert Team Size: 9

Skill Used: Microsoft Azure, Microsoft Power Platform, Office 365

Project Details: Involved in Migration of users to Office 365 cloud with deployment of various Microsoft Tools which includes

Microsoft Teams, App developed on Power Platform.

Project Title: CryptoCurrency Client: Cryptoknights.io

Nature of Employment: Full Time Duration: Sep 2017 - Feb 2018

Project Location: Work From Home Onsite / Offsite: Offsite

Role: Database Architect/DBA Team Size: 5

Skill Used: MySQL, Data Analysis, Core Java, JDBC,

Project Details: The system enables to get all the updated cryptocurrency data &perform SQL queries.

Affirmative Action

Work Authorization

Category: General

Countries: India

Physically Challenged: No Job Type: Permanent

Employment Status: Full time