

Name: **RAJESH C**

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OBJECTIVE:

I want to use my skills in the best possible way for achieving the company's goals and continuous increase in my interpersonal skill & experience with positive attitude and as good team member.

PROFESSIONAL SUMMARY:

Cloud Engineer

Dec 2022 to Current

COGNITY TECHNOLOGY SOLUTIONS PVT LTD – Hyderabad, India

- ❖ Detail-oriented IT professional with **2+ year** of experience in IT Industry with strong skills in Microsoft Azure, DevOps.
- ❖ Good knowledge in **Software Development Life Cycle (SDLC)**, in every step like requirement gathering, designing, programming and support. Expert in implementing the methodologies like **Agile**.
- ❖ Experienced in **Microsoft Azure PaaS** services.
- ❖ Experienced in **DevOps** using Azure DevOps which includes Gated Check-in, Continuous Integration, Continuous Delivery and Continuous Deployment.
- ❖ Skilled in various back-end and front-end development editors, like **Visual Studio** and **Visual Studio code**.
- ❖ Proficient in version control Tools like **TFVC** and **Git**.
- ❖ Ability to work well in both team environment and individual environment.
- ❖ Good work ethics with inter personal skills.
- ❖ Capable to develop into the new leading technologies.

PROFESSIONAL EXPERIENCE:

- ❖ Currently working as a **Cloud Engineer** at **COGNITY TECHNOLOGY SOLUTIONS PVT**, Kurnool from **December 2022** to till date.

TECHNICAL SKILLS:

Environments	: Microsoft Azure, .Net, , Azure DevOps. Programming
Languages	: C#.NET, .NET Framework 4.0/4.5
Cloud Technologies	: Microsoft Azure: App Services (Web App), Storage Account (Blob, Queue, Table storage), VM.

Developer Tools : Visual Studio 2015/2017/2019 and Visual Studio Code
Version Control Tools : TFVC and GitHub
Operating Systems : Windows 10 & 11

PROJECTS PROFILE:

Project #1:

Project Name : DCTOMS
Tools : Azure DevOps, Git, VS2019
Environment : .Net
Team Size : 3
Duration : April 2023 to till date
Project Description : In this project, we need to setup/configure CI/CD for the .Net application.

Responsibilities:

- ❖ Involved in **Software Development Life Cycle (SDLC)** in analyzing, developing and designing Terraforms for this application.
- ❖ Prepared the PowerPoint presentations with project details.
- ❖ Developed the **Terraform** using **Visual Studio Code** for various azure resources like Web App, API App, SQL Database
- ❖ Configured the end to end automation process of this application using **Azure DevOps**.
- ❖ Administer and Maintain Source **Code** Repositories including **GIT**.
- ❖ Created **Branch Policies, Security and Deployment Group Approvals**.
- ❖ Created **Azure DevOps Dashboard** for this Application. It includes Code Tile, Assigned to Me, Sprint Capacity,
- ❖ Implemented the gated way mechanisms by using the **pull request** feature.
- ❖ Configured **CI pipeline** using **Azure DevOps**.
- ❖ Configured **CD pipeline** with managed environments **DEV, QA, UAT** and **PROD** using Azure DevOps.
- ❖ Assisted end-to-end release process from the planning of release content through to actual release deployment to production
- ❖ Executed the planning of product software releases. Followed **scrum** methodology for the application development.

Project #2:

Project Name : HT Automation
Tools : Azure DevOps, Git, VS2019
Environment : JSON, Terraforms IaC and Microsoft Azure
Team Size : 3
Duration : December 2023 to Till date
Project Description : In this project, we need to setup/configure Azure infrastructure for this application they want, and also need to set up creating a ADO project, creating Repositories, branches, pull request policies , creating library group and adding users in ADO by using Terraform.

Responsibilities:

- ❖ Involved in **Software Development Life Cycle (SDLC)** in analyzing, developing and designing Terraforms for this application.
- ❖ Prepared the PowerPoint presentations with project details.
- ❖ Configured the end to end automation process of this application using **Azure DevOps**.
- ❖ Administer and Maintain Source **Code** Repositories including **GIT**.
- ❖ Created **Branch Policies, Security and Deployment Group Approvals**.
- ❖ Created **Azure DevOps Dashboard** for this Application. It includes Code Tile, Assigned to Me, Sprint Capacity,
- ❖ Implemented the gated way mechanisms by using the **pull request** feature.
- ❖ Configured **CI pipeline** using **Azure DevOps**.
- ❖ Configured **CD pipeline** with managed environments **DEV, QA, UAT and PROD** using Azure DevOps.
- ❖ Assisted end-to-end release process from the planning of release content through to actual release deployment to production
- ❖ Executed the planning of product software releases. Followed **scrum** methodology for the application development.

ACADEMIA:

- ✓ Completed Bachelor of science in Computers with 69% from Rayalaseema University Kurnool, A.P in 2022.
- ✓ Completed Intermediate in MPC Stream with 81% from State Board Of Intermediate Education, A.P in 2019.
- ✓ Completed SSC with 72% from Board Of Secondary Education, A.P in 2017.

ACHIEVEMENTS:

- ✓ I was participated in Microsoft Workshops and Seminars...

PERSONAL DETAILS:

Date of Birth : 20/08/2002
Gender : Male
Father's name : C.Ramachandrudu
Hobbies : Playing Caroms, Teaching, Exploring new things regarding the technology
Nationality : Indian
Languages : English, Hindi and Telugu
Permanent address : H.no-2-107 Laddagiri(V), Kodumuru(M), Kurnool(D), Pin-518467.

DECLARATION

I hereby certify that all the information provided above is true to the best of my Knowledge.

Place: Hyderabad

Date:

C. Rajesh