

Paul Fernandes



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OBJECTIVE

To grow with a leading organisation that fully utilises my abilities, assisting me in realising and developing my potential, and to be a part of a team that achieves great heights through a continuous learning process and utmost dedication.

EDUCATION



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|--|----------|
| MSc. IT, B. K. Birla College Cloud Computing Specialization | Aug 2023 |
| BSc. IT, Laxman Devram Sonawane College | May 2021 |
| HSC, Lourdes Jr. College | May 2018 |
| SSC, Lourdes High School | May 2016 |

SKILLS

- HTML & CSS
- SQL
- Python
- Visual Studio
- VS Code
- Azure Cloud (VM, Blob storage, Virtual network, VPN Gateway, Application Gateway, Network Watcher, DNS Zone, Azure SQL, Azure Firewall, Traffic Manager, Azure Storage Explorer, Azure CLI)
- Linux (Basics)

SOFT SKILLS

- Teamwork
- Creative
- Perseverance
- Openness to Criticism
- Conflict management
- Adaptability
- Time Management

CERTIFICATIONS

- | | |
|--|--------------|
| AZ-900: Microsoft Azure Fundamentals, Certiport | - April 2024 |
| Technical Support Fundamentals, Coursera | - March 2024 |
| AWS Cloud Practitioner Essentials, AWS Skill Builder | - May 2023 |
| Python for Everyone, Coursera | - July 2021 |

PROJECTS

- **Ebook library website on Azure**

In this Project, I deployed an E-book library website named "EZLibrary" on 2 Azure Virtual Machine (Linux) then used an Application Gateway (layer 7 Load Balancer) to load balance the traffic going to the VM's, then I also setup a DNS zone. This project also features an Azure personalizer which is an AI based recommendation service.

AZURE MINI PROJECTS

- **Azure Active Directory Domain Service (ADDS)**

In this project, I used Active Directory Domain Services (AD DS) to migrate users from on-premises to Azure Active Directory (now Microsoft Entra ID).

- **Application Gateway**

In this project, I deployed an Application Gateway which is a layer 7 Load Balancer and deployed Web Application Firewall (WAF) which provides centralized protection of your web applications from common exploits and vulnerabilities.

- **Deployed a Web App using CI-CD pipeline**

In this project, I created a web app on Visual Studio the code was then pushed to the GitHub repository and then to Azure App Service and implemented continuous integration and continuous delivery.

- **Deployed a Web App on Azure Kubernetes service (AKS)**

In this project, I deployed a Web App on Kubernetes cluster (collection of Nodes) using Azure Kubernetes Service.

INTERNSHIP & TRAINING

- Azure Cloud Training Program (Associated with **Magic Bus India Foundation**)
- Virtual Internship under **Future Ready Talent in collaboration with AICTE** (Submitted a project using Azure Cloud Services [Certificate ID: 112959D1-59F1-4C81-809B-254701DE1D45])

Languages

- | | | | |
|-----------|-----------|-----------|-----------|
| • English | ● ● ● ● ○ | • Marathi | ● ● ● ● ○ |
| • Hindi | ● ● ● ● ○ | | |

HOBBIES / INTEREST

- | | |
|-------------|---------------|
| • Gaming | • Photography |
| • Gardening | • Cooking |

DECLARATION

I hereby declare that the information provided above is true and accurate to the best of my knowledge and belief. I understand that any misrepresentation or omission of fact may result in disqualification from the consideration of employment or termination of employment if already hired.

Paul George Fernandes
Kalyan, Date: