

# Paul Fernandes



## Contact me:

+91 8208146453  
paulfernandes1105@gmail.com  
11/05/2000

[www.linkedin.com/in/paul-fernandes-491126157](https://www.linkedin.com/in/paul-fernandes-491126157)  
<https://github.com/PaulFernandes-cloud>  
Joseph Villa, SR no. 5, Keshav Nagar, Mundhwa, Pune.

## 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

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
- AWS Cloud (S3 bucket, EC2, Lambda, Route 53, CloudWatch)
- 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: