

POOJA K DAS

CAREER OBJECTIVE

Proactive, result oriented, self motivated computer system engineer with **8+ years of experience**. Have gained good exposure to understand various aspects of **Cloud Architecture** which has developed a great sense of confidence at a very personal level. Hence, I seek a challenging position in the area of **Azure, AWS, Cloud Architect, Solution Architect, Network Security & Cloud Based Development** where I can share my skills and expand my capabilities further in the pursuit of progressive career advancement.

EXPERIENCE

August 2016 - May 2022

Lecturer : Mahatma Gandhi University | School Of Technology And Applied Sciences

- Teaching concepts of electronics, communication systems and various programming languages.
- Lab facilitator for various electronics and communication labs
- Teaching students on installation & commissioning of communication & computer systems.
- Guidance to the students for completing their project works.
- Technical proficiency in hardware, networking, software development and database.
- Conducted individual research projects to actively contribute to institutions research work.

March 2014 - August 2016

Senior Associate : Xerox India Pvt. Ltd.

- Extraction of Customer and Supplier reports from SAP, BI systems, and other ancillary systems for reporting and Analysis
- Access client needs and deliver customized plans and services.
- Conduct research to discover innovative ways to improve client's operations.
- Representing team in meetings and conference calls with clusters.
- Improved customer satisfaction by quickly and effectively addressing enquires and requirements.

EDUCATION

2023

Master Program – Cloud Architect - SimpliLearn

2014

Master of Science | Applied Electronics
M G University

📍 Chennai, Tamil Nadu India

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CORE COMPETENCIES

- Storage Virtualization
- Network Infrastructure & Administration
- Network Security
- TCP/IP Protocol
- Cloud Services
- Switches & Routers
- Operating Systems

CERTIFICATION

Masters Program - Cloud Architect : Simplilearn Certified - 2023

- AWS Solutions Architect
- Microsoft Azure Fundamentals
- Microsoft Azure Architect Technologies: AZ:303
- Microsoft Azure Architect Design: AZ-304
- Google Cloud Platform Architect Training
- Cloud Architect Capstone Project
- AWS SysOps Associate

ACCOLADES

- University **2nd rank holder** in Applied Electronics
- Worked as **research assistant** for various projects
- **Feather in the Cap award** for the best team player

ADDITIONAL INFORMATION

- Problem-Solving, Strong Communication

2011

Bachelor of Science | Electronics with Computer Hardware
M G University, Simplilearn Certified

TECHNICAL SKILLS

Python, MATLAB, C, C++, embedded systems, Verilog, Spice, MySQL

PROJECTS

- Configure and connect a MySQL Database Instance with a Web Server and Set up the Monitoring of the Solution
- Set Up and Monitor a WordPress Instance for Your Organization
- Infrastructure Deployment for Real-time Data Management Requirements on the AWS Cloud
- Setting up a website on Cloud
- Implement the Azure IaaS
- Connecting Internet Workloads Using Vnet Peering and Assigning a Custom Role for Operating These Workloads
- Automating Workloads with ARM Templates
- Deploying Azure protected Geo-Redundant Solution having path based routing.