

Candidate Report

System Administrator

IT

Generated on 10/24/2026 at 9:33:01 PM

Benon Solomon X

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Role: Gen-AI Backend Engineer **Company:** DeepTech Launchpad **Experience:** 1 years

Contact Information

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Email

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Location

Nagercoil, India

Professional Information

Current Company

DeepTech Launchpad

Current Job Title

Gen-AI Backend Engineer

Total Experience

1 years

Skills

Microsoft Excel

Python

SQL

FastAPI

Database Management (DBMS)

RAG Pipelines

LLM API Integration

Postman

Streamlit

Backend Development

Microsoft 365

Networking & Helpdesk Support

Education

- Bachelor of Engineering**

St. Xavier's Catholic College of Engineering - Anna University

Computer Science & Engineering

2021 - 2025

Certifications

- **Microsoft Power BI Data Analyst Associate**
ICT Academy
- **Gen-AI Developer**
TNSKILLS
- **Cisco Certified Support Tech (CCST) Networking**

Languages

English

Tamil

Malayalam

Hindi (Basic)

Employment History

- **Gen-AI Backend Engineer**

DeepTech Launchpad

1/1/2025 - Present

Developed and supported Python-based backend applications and API-driven solutions for technical and operational requirements. Developed and integrated REST APIs using FastAPI, connecting backend services with application interfaces. Worked with SQL and structured datasets to retrieve, organize, analyze, and maintain data accurately

Position Requirements

Job Description

3–6 years hands-on System Administration experience

Experience supporting multi-branch companies is strongly preferred

Retail/POS environment experience is a major advantage

Should have personally managed production servers, not only worked as L1 helpdesk

Mandatory Requirements

Candidate must understand:

Windows Server 2016/2019/2022

Active Directory

Domain Controllers

Users, computers and groups

Group Policy / GPO

DNS

DHCP

File servers

Shared folders

NTFS permissions

RDP

Windows Services

Event Viewer

Task Scheduler

Server performance troubleshooting

Preferred Requirements

VMware ESXi

vCenter basics

Creating/managing VMs

VM snapshots

Datastores

CPU/RAM allocation

VMware networking

VM migration

Backup/restore

Understanding HA