Anjani Kumar

Title: Software Engineer/A5 Sr. Analyst

Location: Ranchi Jharkhand (India).

Languages: English (conversational), Hindi (native).



Experience Summary

Anjani is a software Engineer with 20 months of experience in software Industry. He has completed his training in .Net full stack in Cappemini India from 12 June 2019 batch. He has worked 4 months as Developer on .Net development project as well as development of azure functionality in existing .Net project. He has worked on Rockwell Automation for 1 Year as Migration Engineer. He has also worked on mini-project during training period. Learn to build Micro services in .Net. He has learnt Web development in Angular, C#, .NET Framework, Python and Microsoft Azure.

KEY SKILLS:

- **Functional:** Team Player, Business Analysis and Development, Communication and Interpretation skills.
- **Technical:** C#, .Net Framework, HTML, CSS, Java Script, Angular, MS SQL Server, MySQL, Microsoft Azure Fundamentals & functionalities, AVS & ASR Migration, Excel.

Experience

1. Type of Industry Development Industry

Project Implementation of search Functionality

Description: Role/Title:.Net Developer

Project Duration: 1 Month

Responsibilities:• Development of search functionality based on the value present in Database.

validation of textbox for alphanumeric value using java script.

Operating Systems: Windows

Special Tools: Visual Studio, Microsoft Azure Portal

2. Type of Industry Development Industry

Project Azure Enhancement

Role/Title: .Net Developer

Project Duration: 3 Month

Description:

Responsibilities:

- Development of AAD Authentication Functionality in Existing .Net Application.
- SharePoint Upload & Download of Files Functionality in Existing .Net Application.
- Search functionality for the existing user in AAD.
- Logout from AAD Authentication in Existing Project.

Operating Systems:

Windows

Special Tools:

Visual Studio, Microsoft Azure Portal

3. Type of Industry

Automation Industry

Project

Cloud X Migrations

Description: Role/Title:

Azure Migration Engineer/Scripting/Developer

Project Duration:

1 year

Responsibilities:

- Overall Migration of 490+ Applications.
- Migrating VMware Virtual & Physical Machines through ASR & AVS Cloud Simple.
- Deploying service Mesh & compute profiles on client VMWare environment using script.
- Extending network VLANs from on-prem to Cloud Simple using script.
- Creating & Running scripts in PowerShell for other services.

Operating Systems:

Windows

Special Tools:

VMware, Cloud Simple, Azure Migrate

Mini Project

Type of Industry

Internal Training Project

Hospital management System

Project
Description:
Role/Title:

Full-Stack Developer

Project Duration:

1 Month

Responsibilities:

- Created website using Angular, Bootstrap, Net Services & MVC
- Developed CRUD operations & Search operation.
- MS SQL Server as Database.

Operating Systems:

Windows

Special Tools:

Microsoft Visual Studio, MS SQL Server.

Training, Certifications & Affiliations

• Certified Microsoft Azure Fundamentals (Az-900).

Published & Presented / Awards

- He has received STAR Award Achiever of the Month January 2021.
- He has received SPOT Award Achiever of the Month for May 2020.

Higher Education

- IES College of Technology, Bhopal B.E.(Computer Science & Engineering.)
- Delhi Public School, Ranchi HSC (Science).
- Jawahar Navodaya Vidyalaya, Bikram Patna (SSC).

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