**Nisha Pawar**

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**CAREER OBJECTIVE**

Willing to work and gain precise knowledge in **Cloud** and **Microsoft Azure** areas.

**SYNOPSIS**

* Having total experience of **2.2 years** in IT firm.
* Currently working as **Sr. Analyst/Software Engineer** in **Capgemini India Pvt. Ltd.** with **2.2 Years** of experience.
* I am part of EY project since June 2017. As a part of SharePoint Project, I have gained precise working knowledge in SharePoint 2013.
* Involved in development, deployment, testing and issue resolving of ASP.NET MVC application. We have created as well as provided Hosted App and Azure WebJob which we have deployed on **Microsoft Azure**.
* Good working experience in Microsoft Azure deployment of application.
* Worked on **Azure App Service, Azure Storage Account (Storage queue), Blob Storage, Azure WebJob, Azure SQL DB, Azure Service Bus (Topics), Azure COSMOS DB** for building, deploying and testing of application.
* Good learning experience in **Azure Logic Apps, Azure functions**.
* Involved as a major part in UAT phase after migration. We have resolved all the issues on site during migration.
* Ability to work well with a team and have passion for delivering high quality products.
* Strong logical, analytical, debugging and problem solving skills.
* Good communication and interpersonal skills to interact with clients.

**SKILL SETS**

* Programming Languages : C#, ASP.NET MVC, HTML, AngularJs(Overview)
* Operating System : Windows7/8/10, Windows Server 2012
* Technologies : SharePoint 2013, Microsoft Azure
* Database Knowledge : Microsoft SQL Server 2012, Azure SQL, Azure COSMOS DB
* Tools : MS Visual Studio 2015/2017

**PROFESSION EXPRENCE**

***Since Jan 2017- till date***

***Place: Capgemini India Pvt Ltd***

***Skills: C#, ASP.NET MVC, SharePoint 2013, Microsoft Azure***

***Tools: MS Visual Studio 2015/2017***

***Roles: Sr. Analyst/Software Engineer***

**Key Responsibilities**

* Developing, Testing, Issue Fixing of ASP.NET MVC application.
* Creation of Microsoft Azure resources like **Azure App Service, Azure Storage Account (Storage queue), Blob storage, Azure WebJob, Azure SQL DB** for deployment**.**
* Deployment and testing of application in Microsoft Azure.
* Creation of deployment guide documents for package preparation.
* Analyzing the issues after the deployment of application, fixing the issues and preparing the issue tracker list to avoid issue causes in future.
* Knowledge transfer to support team.
* Resolved all high, medium, low incident issues after the migration phase

**PROJECT DETAILS**

**Project Name :** EY vNext

**Client Name :** Ernst & Young (EY)

**Duration :** Since June 2017 to till date

**Skills :** C#, ASP.NET MVC, SharePoint 2013, Microsoft Azure

**Tools :**MS Visual Studio 2015/2017

***Project Details***

**Ernst & Young** is a [multinational](https://en.wikipedia.org/wiki/Multinational_corporation) [professional services](https://en.wikipedia.org/wiki/Professional_services) firm headquartered in [London](https://en.wikipedia.org/wiki/London), [England](https://en.wikipedia.org/wiki/England), [United Kingdom](https://en.wikipedia.org/wiki/United_Kingdom). EY is one of the largest professional services firms in the world.

vNext project is based on SharePoint Online. Worked on three application in vNext.

1. **Webhook and Remote Event Receiver Application**

It is Asp.Net MVC application for event notification mechanism to process latest changes in SharePoint document library when webhook is triggered.

1. **MMS Application**

The MMS application is console application which provides a synchronization capability for Term Groups, Term Sets and Terms between SharePoint on-premises MMS and the O365D vNext MMS.

1. **PMRS (Post Migration Remediation Script)**

The post migration tool performs a set of operations via SRT (Share point release tool) on the targeted site urls and reports whether the site has been migrated successfully or not.

**EDUCATIONAL QUALIFICATION**

Graduation: Completed **B.E**. in **Information Technology** from **Terna Engineering College, Nerul** affiliated to the University of Mumbai securing **6.76/10** CGPA.

HSC : Completed HSC from **Karmaveer Bhaurao Patil College, Vashi** and secured **75.33**%

SSC : Secured **85.07**% from **Terna Vidyalaya, Nerul**

**CONTINUES LEARNING**

* Attended training for Microsoft Azure fundamentals
* Attended training for SharePoint 2013
* Have a knowledge on **Resource Group, Virtual Network, Network Security Group, Virtual Machine, Database Replication, High Availability Concept, Disaster Recovery** in Azure.

**ACCOLADES**

* Nominated for the best performance in the project.
* Appreciated by client for successful delivery of application in all environment (DEV,QA,UAT,PROD).

**PERSONAL DETAILS**

Date of Birth : 16th September 1994

Hobbies : Listening to music, Travelling