





Dileep Dayanand Pai

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Career Objective

To be part of a work culture that provides good platform for continuous learning and enhance my knowledge, interpersonal skills and abilities that would lead to the growth of the organization by performing innovative and challenging work.

Professional Experience

- Total work experience of nearly 4 years.
- Worked at **Tech Mahindra** in as Software Engineer.
- Experience as a full stack cloud platform developer.
- Experienced in Designing, development and testing of React applications, with hands on in .NET, Azure PaaS and complete knowledge on Software Development Life Cycle for building applications.
- Ability to work under tight pressure and deadlines.
- Currently working for External Client KMD R&D.
- Excellent programming skills with ability to understand and analyze the requirements and develop the application using React Js and .net Core.
- Working in Agile Environment
- Knowledge on .NET core and Microsoft Azure
- Experience in Azure DevOps Service.
- Experience in Azure PAAS offerings.
- Experience in using Microsoft products like Word, Excel etc.
- Worked on both development and testing of product.
- Worked in Git Service for creating NuGet package.
- Worked in Virtusa consulting services as consultant.
- Worked in Access Control systems using .net and AutoCAD.
- Create blocks, drawing files and sheets using AutoCAD.
- Plan for modernizing existing project to make use of Azure services along with PO and SME.
- Create POC in SharePoint which reduces time for clients in project creation.
- Support SharePoint team in monitoring existing migrations from egnyte to Sharepoint.
- Currently working in **NEC Software Solutions** as Software engineer.
- Working as API Developer, who is responsible to design and develop E2E workflow using .Net and Azure Services.

Certification

- Azure Developer Associate (**Az 204**)
- Azure Data Fundamentals (**DP-900**)
- Microsoft Certified Trainer

Technical Skills

_	Microsoft .NET Framework 4.7, Jest, Enzyme, Xunit, .Net Core			
Frameworks	3.1			
Application Types	Cloud applications (ASP.NET core, ASP.NET core with web API)			
Database	Azure Cosmos DB, PostgreSQL with Marten library.			
Programming Language	C#, React Js			
OS Platform	Windows 7, Windows 10			
IDE/ Development Tools/Testing Tools	Visual Studio 2017, Visual studio Code, Visual Studio 2019, Azure Storage Explorer, Azure Service Bus Explorer, Postman, Swagger			
Software Development Models	Waterfall Model, Agile			
Version Control Software	Azure DevOps, Git			
Azure Services	 Azure Storage Account Azure Functions Event Hubs Service Bus Cosmos Db Azure PostgreSQL Web Jobs API Management Azure WebApp App Service Azure DevOps services. 			

Project Details/Experience

Project Name	KMD R&D (LoGIC)	
Organization	Tech Mahindra	
Client	KMD	
Team Size	5	
Duration	April 2018 to September 2020	
Role	Software Development and Test Engineer	
Project Description	The project is used to develop a platform by exposing APIs for further	
Project Description	developments for local communes (government) in Denmark	

Project Roles and Responsibilities:

- Working as full stack developer.
- Majorly working on design of backend application.
- Reviewing code of fellow team members for further approval.
- Actively participating in daily story time with product owners and SME.
- Coordinating the release pipelines, to make sure code is in production.
- Developing functionalities as requirement and testing the same with automated tests.

Project Name	iDesign	
Organization	Virtusa	
Client	Convergint Solutions	
Team Size	3	
Duration	October 2020 to April 2021	
Role	Developer	
Project Description	The project is used to develop designs for access control systems, which is used	
	by security design engineers.	

Project Roles and Responsibilities:

- Working as an individual contributor and supporting clients from US and UK
- Contribute in developing Sheets and blocks using AutoCAD.
- Integrate AutoCAD with .net for automated process workflow.
- Plan and execute a modernization structure along with SME and PO to make use of azure services in existing legacy application.
- Develop progressive POC using SharePoint to reduce folder operation time from 20 minutes to 3 minutes
- Reviewing and approving code of peers.
- Actively participating backlog refinement with product owner and planning for sprint accordingly.

Project Name	Logic
Organization	NEC Software solutions (Formerly known as Rave Technologies)
Client	KMD
Team Size	5
Duration	April 2021 to till date
Role	Developer
Project Description B2B model, design and develop platform so that it can be used by other developers	

Project Roles and Responsibilities:

- Working as API Developer
- Reviewing code of fellow team members for further approval.
- Actively participating in daily story time with product owners and SME.
- Coordinating the release pipelines, to make sure code is in production.
- Developing functionalities as requirement and testing the same with automated tests.

Academic Profile

Course	Institution	Year of Passing	Marks Obtained
Bachelor of Engineering (Information Science)	AMC Engineering College	JUN 2017	70%
PUC	Vijaya Junior College	MAR 2013	77.8 %
SSLC	Canara Boys High School, Mangalore	MAR 2011	84%

Personal Details

Name: Dileep Dayanand Pai Date of Birth: 04/10/1995 Father's Name: Dayanand V Pai

Nationality: Indian Gender: Male

Languages Known: English, Kannada, Konkani, Hindi and Tulu

