

## DINESH N

**Immediate Joiner** - SharePoint - Power Platform Developer

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### Address for

#### Communication:

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Shree Saraswathi  
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### Current Location:

Bangalore

## PERSONAL DETAILS

### Date of Birth:

24/02/1993

### Gender: Male

### Marital Status:

Married

### Nationality: Indian

## OBJECTIVE

To work in an organization that offers me innovative and challenging environment where I could dedicate all my acquired skill for the betterment and development of an organization and my career.

## PROFESSIONAL SUMMARY

- I'm a highly motivated and versatile SharePoint, Full Stack, and Power Platform Developer with 9+ years of experience. I excel at bridging the gap between data, development, and automation, building solutions that transform business processes and deliver actionable insights.
- Digitized and automated numerous business processes using Power Automate, PowerApps, Power Pages/Portal, Copilot Studio/Power Virtual Agents, Dataverse, SQL, Nintex forms, and workflows, reducing manual work and boosting productivity.
- Developed custom SharePoint solutions (SPFx & React) with REST API integration, enhancing user experience and accessibility.
- Built dynamic Power BI dashboards, translating complex data into meaningful and actionable insights for stakeholders.
- Adept in both client-side (React, Angular) and server-side (Dot NET Core Web API) development, ensuring seamless application functionality.
- Experienced in DevOps practices, including CI/CD pipelines and Azure Webjobs/Functions, enabling efficient development and deployment.
- Currently working with EY, Bangalore in the role of Deputy Manager.

## TECHNICAL KNOWLEDGE

<b>Microsoft Technologies</b>	Automate workflows, analyze data, and build custom solutions with Power Platform Suite (Power Automate, Power Apps, Power BI), ASP.NET Core, and SharePoint 2019/2016/2013.
<b>Web Development</b>	Design and build user-friendly interfaces with HTML, CSS, and JavaScript (including React JS and Angular).
<b>Scripting and Automation</b>	Automate tasks and manage complex IT processes with PowerShell and scripting languages.
<b>Development Tools</b>	Leverage Visual Studio, Visual Studio Code, SharePoint Designer, and migration tools like Metalogix.

## ACADEMIC QUALIFICATION

### B.E in Electronics & Communication Engineering.

Government College of Engineering, Salem, Anna university in 2014 with **7.87 CGPA**.

**HSC** Sri Vijay Vidyalaya Matriculation Higher Secondary School, Hosur in 2010 with **96.58 %**.

## PROFESSIONAL EXPERIENCE

### EY, Ernst Young GBS India LLP (*since Jan 2021*) – Deputy Manager

#### Automation of Checklist, RTO and Learning Process.

- Streamlined checklist and RTO workflows with a custom SharePoint solution, enhancing efficiency and compliance.
- Designed interactive PowerApps forms with comprehensive validations to collect learning data and feedback, improving training effectiveness.
- Developed dynamic dashboards using Power BI to visualize progress and identify areas for improvement, enabling data-driven decisions for the L&D program.

#### Enterprise Solution:

- This project aimed to digitize the existing service delivery quality framework and improve audit and monitoring processes for a wider audience.
- Collaborating with stakeholders: Participated in requirement discussions with business stakeholders to understand challenges and refine the proposed solution.
- Full-stack development: Leveraged both front-end (Angular) and back-end (API & database) development skills to build the application.
- UI/UX libraries: Utilized Material UI, Bootstrap, and Kendo libraries to create a user-friendly and responsive interface.
- Secure authentication: Implemented MSAL library with Azure App Service credentials for secure Single Sign-On (SSO) access.
- Data visualization: Designed an interactive Power BI dashboard to visualize quality data from SQL databases.
- Efficiency enhancements: Implemented a bulk upload feature allowing users to create large volumes of survey requests in a single click, significantly increasing efficiency.
- Security champion: Actively participated in the security risk mitigation process by running vulnerability scans (WhiteSource, Checkmarx, Qualys) and contributing to secure application development practices.

#### Mandatory Trainings Reminder:

- Automation of Mandatory training reminders and follow-up
- Designed and configured the required structure to store the training information.
- Designed forms using PowerApps.
- Designed workflows to validate and update the status of the training to the respective manager through power automate.

#### Migration of SharePoint data to Enterprise solution:

- Spearheaded efficient and effective data migration, ensuring seamless integration and enhancing data accessibility within the enterprise ecosystem.
- Conducted comprehensive data analysis to identify migration scope, dependencies, and potential challenges.
- Collaborated with stakeholders to align migration plans with business objectives and minimize disruption to operations.
- Leveraged Power Automate and SQL Server actions to automate key migration tasks.

**Robert Bosch Engineering and Business Solution (Mar 2018 – Dec 2020) – Senior Software Developer**

- Modernized and automated purchase requisitions with a custom SPFx webpart, enhancing efficiency and visibility.
- Integrated sort, search, and filter functionalities using REACT, PNP, and Office UI Fabric libraries for
- Designed an adaptive SPFx webpart featuring a customizable in-page navigation menu, enabling user-centric content exploration and personalization.
- Successfully migrated numerous Nintex and InfoPath forms to SPFx-based modern forms, ensuring compatibility, accessibility, and improved user experience.
- Demonstrated expertise in Nintex by converting complex Excel and Word templates into robust forms, incorporating all business logic using form rules and workflows.

**Infosys Technologies Ltd (Sep 2014 -Feb 2018) - Senior Systems Engineer**

- Led team of 30 in migrating critical custom application from SP2010 to SP2013 Azure (CTDB & Metalogix), upgrading .Net solutions and configuring Search.
- Successfully migrated 11 web apps and 150 custom solutions (2.8TB data) from MOSS to SP2010/2013, receiving 'Insta' award for technical mastery.
- Application Enhancement: Developed UI features & functionalities for SharePoint Online and SP2013 custom apps using JavaScript, jQuery, CSS & REST API.
- SharePoint 2013 Application Enhancement: Customized branding, master pages, templates, and created Nintex workflows using server object model.
- SharePoint Application Maintenance: Supported various apps in SP2010/2013/Azure/Office365, troubleshooting custom pages, workflows, and data management.

**ADDITIONAL COMPETENCIES**

- Basic knowledge in SAP BAPI
- Good analytical and problem-solving skills.
- Good communication and interpersonal skills.

**CERTIFICATIONS**

- Microsoft Certified: Power BI Data Analyst Associate (2023)
- Successfully completed **70-488** Microsoft Certification Exam
- Certified Nintex Workflow Professional – SharePoint

**DECLARATION**

I hereby declare that the above furnished information is true to the best of my knowledge and belief.

Yours truly,  
(DINESH.N)