Professional Summary:

* A dynamic IT professional with over **6.5 years** of experience data analysis, software development and application development. Currently working as **Module Lead** in **Yash Technologies Inc.**
* Recently was serving as an **Sr. Software Engineer** at LTIMindtree, where I specialize in Power Platform developing Web applications integrating **Power Platform and SharePoint**.
* With significantly evolving, offering robust solutions for business automation, app development, and data visualization with the experience in **SharePoint, SPFx, PowerApps, Power Automate, Dataverse** creating responsive and user-friendly interfaces**.**

Skills Snapshot:

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| --- | --- |
| Technical Skills | SharePoint Online, SPFx, Power Apps (Canvas & Model-Driven), Power Automate, Power BI,Dataverse, Fluent UI, React, HTML/CSS, Java, C, C++ |
| Functional Skills | SharePoint Site & Page Design, Production Support, Agile Delivery, SharePoint Administration, Power Platform, Business Process Automation |

Detailed Professional Experience:

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| --- | --- |
| Current Organization | Module Lead; Yash Technologies Pvt. Ltd. (3rd July+2025 – till date) |
| Previous Organization | Sr. Software Developer; LTIMindtree(27th Dec+2021 – 9th June +2025) |
| Previous Organization | Software Developer; CGI (Dec+2018 – 26th Dec+2021) |

Detailed Project Experience:

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| --- | --- |
| Employee Efficiency Tool, LTIMindtree | FromDecember 2021 To June 2025 |

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| --- | --- |
| Client Name | Hindustan Unilever Ltd., Johnson & Johnson |
| Project Name | Employee Efficiency Tool |
| Team Size | 3-2 |
| Role | Sr. Software Developer/PowerApps Developer |

**Brief Description of Project:**

Develop a web application in order to track the working hours and maintain efficiency of the site operators for the clients using Power Platform (Canvas App/Model Driven App, Power BI, Power Automate) Dataverse and SharePoint.

Contributions:

* Business interaction, Requirement gathering, Code development, Manual Testing, Solution deployment using Agile methodology and customer support.
* Developed multiple screens for different user access and data permissions with AD groups in order to follow the flow of employee form submission to be managed by clients and administrators to update the Workstation and product details.
* In order to track the working hours and maintain efficiency of the site operators for the clients using Canvas application with PowerApps forms, components and controls.
* Used Power BI Dashboard visualizations to track the efficiency of the resources.
* Fetched employee details using api in power automate.
* Databases were used as Dataverse Tables and SharePoint lists.
* Power Automate flows were used in order to update the form submission to the end user.
* Integration of PowerApps with Power BI.
* Solution deployment using Pipeline.
* Worked with the support team to resolve production support issues.

Detailed Project Experience:

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| --- | --- |
| Customization and Support, CGI | From Dec 2018 To Nov 2021 |

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| --- | --- |
| Client Name | Shell |
| Project Name | Customisation & Support |
| Team Size | 10-12 |
| Role | Software Developer |

Brief Description of Project:

Customize and create multiple SP Sites and Classic and Modern Pages in order to enhance and maintain the SP records in well automated method using SharePoint Online and Power Automate.

Contributions:

* Webparts creation using SPFX in React Framework to display library with desired UI, using Stack, Fluent UI, used property pane integrated with modern page in SharePoint O365.
* Enhancements using SharePoint Designer, InfoPath to create Web Forms, Workflow 2010 and 2013 to create Workflow to receive notification, delete/update item.
* Worked on SharePoint O365, Workflows, Classic/Modern Page, Out of Box features such as creating Web Application, Site collection, Sub sites, Site column, Content Types, Pages, SP lists and libraries, and Views.
* Worked on Canvas app and Model driven app with Dataverse and SharePoint lists.