

VIJAY KUMAR

Near Power House, Raj Nagar, Tundla, Firozabad, Uttar-Pradesh, India (283204)

☎ +91 7500046318 ✉ vijaykumarvishan@gmail.com [in linkedin.com/in/vijaykumarvishan](https://www.linkedin.com/in/vijaykumarvishan)

Education

Sant Longowal Institute of Engineering And Technology

July 2019 – June 2022

Bachelor of Engineering (Computer Science and Engineering)

Sangrur, Punjab

Sant Longowal Institute of Engineering And Technology

July 2016 – June 2019

Diploma (Computer Science and Engineering)

Sangrur, Punjab

Relevant Coursework

- Microsoft Dynamics 365
- Database Management
- Leadership
- Communication and Stakeholder Management
- Software Methodology
- Team Collaboration and
- Problem-Solving
- Analytical Thinking
- Algorithms Analysis

Experience

De Facto Infotech Pvt. Ltd.

January 2022 – Present

Microsoft Dynamics 365 CE Developer

Mohali, Punjab

- Developed custom solutions, plugins, and workflow activities in Dynamics 365 CE to enhance business processes.
- Integrated Customer Voice surveys, SharePoint, and third-party applications with Dynamics 365 using Azure Functions, Logic Apps, and REST APIs.
- Created custom reports and dashboards in Power BI, SSRS, and FetchXML for enhanced business insights.
- Implemented Power Automate flows to streamline automation and improve system efficiency.
- Designed and developed Power Pages portals for external user engagement and self-service functionality.

Projects

Customer Service Automation | *Power Apps, Power Automate*

- Developed a case management system using Dynamics 365 CE to improve customer service response times.
- Integrated Power Automate workflows for automated case assignment and follow-ups.
- Created custom dashboards in Power BI to track case resolution metrics and agent performance.
- Implemented a self-service portal using Power Pages for customers to track case status and submit requests.

Customer Voice Survey Integration | *Power Apps, Power Automate, Microsoft Survey Forms*

- Integrated Customer Voice surveys with Dynamics 365 to collect and analyze customer feedback.
- Automated survey distribution using Power Automate based on customer interactions and case closures.
- Designed custom reports and dashboards in Power BI to analyze customer satisfaction trends and NPS scores.
- Enabled real-time alerts for negative feedback to trigger immediate action by customer service teams.

Power Pages Portal Development | *Power Apps, Power Automate, Power Pages, HTML, CSS, Liquid templates, JavaScript*

- Designed and developed Power Pages portals to provide external users access to Dynamics 365 data.
- Implemented secure authentication mechanisms using Azure AD and role-based access control.
- Developed a knowledge base section integrated with Dynamics 365 articles for self-service customer support.

SharePoint Integration for Document Management | *Power Apps, Power Automate, SharePoint*

- Configured SharePoint integration with Dynamics 365 CE for seamless document storage and access.
- Automated document creation, storage, and retrieval processes using Power Automate.
- Implemented a custom approval workflow for managing contracts and service agreements within SharePoint.

Technical Skills

Languages: .Net, JavaScript, Java, C/C++, HTML, CSS, Power Fx, Liquid Template

Power Platform / D365 Modules: Power Apps, Power Automate, Power BI, Power Pages, Customer Service, Field Service, Sales

Databases: SQL Server, Dataverse (CDS), MySQL, Oracle

Reporting: SSRS, FetchXML, Power BI

Deployment And ALM: Azure DevOps, CI/CD Pipelines

Others: XRM Toolbox, KingswaySoft, SSIS, Customer Voice Survey, SharePoint, REST API Integration, Custom Connectors

Certification

Java Core and Advance | *INCAPP*

2018

- INCAPP is a leading coding institute committed to providing high-quality training programs to students, professionals, and organizations.

Android App Development and Programming with Python | *INTERNSHALA*

2020

- INTERNSHALA is online internship platform.

PL-900 | *Microsoft*

2022

- Microsoft Power Platform Fundamental

References
