



RESUME SUMMARY

Software professional with 5+ years of experience; worked on various projects as Application Development Senior Analyst at Accenture Solutions Pvt. Ltd., Pune, India.



CERTIFICATION

- MICROSOFT 70-483 – PROGRAMMING IN C#
- MICROSOFT 70-532 – DEVELOPING MICROSOFT AZURE SOLUTIONS
- MICROSOFT AZ-900 – AZURE FUNDAMENTALS
- MICROSOFT AZ-203 – DEVELOPING SOLUTIONS FOR MICROSOFT AZURE
- MENDIX RAPID DEVELOPER
- GOETHE INSTITUT GERMAN LANGUAGE – A1 LEVEL



EDUCATION

Bachelor of Engineering | Savitribai Phule Pune University
Sinhgad College of Engineering, Vadgaon (BK), Pune, Maharashtra, India
07/2011 - 05/2015
Percentage - 65.4% (FIRST CLASS)

H.S.C. | Walchand College of Science, Solapur, Maharashtra, India
2009 - 2011
Percentage - 79%

S.S.C. | Shanti English Medium School, Solapur, Maharashtra, India
03/2009
Percentage - 87.07%



EXPERIENCE

Application Development Senior Analyst | Accenture Solutions Pvt. Ltd., Pune, MH, India
03/06/2015 – PRESENT

Projects

PROJECT MANAGEMENT AND CONTROLLING TOOL | SIEMENS
10/2015 – PRESENT

Description: PMCT is a common SharePoint SI (Smart Infrastructure) tool to monitor high numbers of small to medium sized projects in a fast and effective way.

Roles and Responsibilities:

- With the help of 4+ years of experience in this project, I was able to successfully propose and implement various automation ideas which has helped the project attain efficient functionality.
- Provided application maintenance services for users for more than 32 countries. Successfully delivered all business change requests (on SQL database and SharePoint configuration level) within stipulated timeline.
- I am currently involved in all business deliverables and direct communication with the clients. I have an extensive Business network with the Siemens internal units and employees.
- I am also involved with third party vendors and their tools (have overview of SAP systems (PS module) such as AP0, SWP, AP1& PI).
- I have created workflows using SharePoint Designer 2007 which helped users to receive automatic alerts for specific actions.
- Created Microsoft InfoPath forms for business purposes and fixed all bugs of designed forms.
- Configured extended site collections on MOSS.
- Updated XML configurations as per business requirements.
- Designed SQL stored procedures and Stylesheets (XSLT).
- Completed various SQL database performance improvement (by optimizing indexes) and SharePoint site space management activities.

RETURN MONITOR | SIEMENS

03/2016 – PRESENT

Description: Return Monitor (RM) an MVC application, is a monitoring system which gives an overview of what happens to the parts or components in the field and indication if a series of a product is not properly working. This way it helps businesses to identify and monitor all the defects of their products and materials.

Roles and Responsibilities:

- Handled end to end project responsibility independently.
- Completed code changes and deployment as per business requirements within timeframe. Also proposed code optimizations.
- Successfully migrated web (IIS) and SQL database servers.

PROJECT MANAGEMENT AND RISK ASSESSMENT TOOL | SIEMENS

05/2016 – 03/2019

Description: PMRT is a .Net web application which supports the maintenance of Siemens SI wide standards for identification, assessment and acceptance of risks associated with mid-sized projects in the sales phase.

Roles and Responsibilities:

- Successfully identified all bugs, analyzed issues and delivered to the business within timeline.
- Code changes and deployment whenever required. Provided support with SQL database changes, service requests and incidents.
- Successfully met all client expectations along with the PMCT and RM applications simultaneously. Took ownership of the application and helped business with all their issues and requirements.

B.E PROJECT – ADVANCED DRIVER ASSISTANCE SYSTEM (ADAS) USING TRAFFIC SYMBOL RECOGNITION

2014-2015

The basic objective of this project was to design a system for vehicle which will assist driver and perform actions depending on various traffic symbols in a real-time environment. The purpose of this system is to reduce accidents and bring a disciplinary approach towards road signs.

The detected traffic signs were analyzed, and feedback provided to drivers used for image processing and rest of the logic was implemented using assembly language. The webcam placed over the vehicle continuously takes pictures of the front side of the car. These snaps are continuously scanned by MATLAB software and compare the live snaps with the once stored in the database. If the symbol matches then MATLAB will indicate the microcontroller about the incoming signs about speed limit, one way, no horn zone, no parking, school zone etc. Additional features were implemented using various sensors such as low fuel indication.

Components:

- ARM7 Microcontroller LPC2138
- Robotic buggy (DC motor driver (L293D))
- Sensors used – fuel sensor, ultrasonic sensor, temperature sensor
- MATLAB tool used for image processing
- Message displayed on LCD



TECHNICAL SKILLS

- ASP.NET C#
- ASP.NET MVC (MVC4 & MVC5)
- Microsoft SQL Server (2008 R2 & 2016)
- Overview of MS SharePoint Server 2007
- Microsoft InfoPath Forms (2007, 2010 & 2013)
- Overview of Python (Data Analysis & visualization) (SciPy & NumPy)
- XML, XSLT
- Entity Framework
- HTML, CSS, JavaScript
- Worked on Telerik Controls
- Overview of Microsoft Azure, Microsoft BOT Framework, Microsoft Dynamics 365 and Microsoft PowerApps



ACTIVITIES

<u>Category</u>	<u>Achievement</u>	<u>Date</u>
Award	Magic Cabinet award for being recognized for outstanding performance by client	Jan'20
Award	Accenture Celebrate Excellence (ACE) award for excellent client delivery and operations category	FY19 Q3
Award (Team)	Recognized in the top 5 teams across all the projects that Accenture delivers for Siemens globally, that earned top margins for Accenture	FY19 Q1
Award	Anniversary award from Client (Siemens)	Feb'19
Award	Star performer of the month	Jan'19
Innovation	Worked on SIPA (Siemens Personal Assistant) a BOT Co-innovation project (on Azure platform)	FY19 - FY20
Automation	Implemented automation ideas in the project which improved application and SQL database performance.	FY19- FY20
Award	Top performer of the team	May'18
Social Responsibility	Working with various NGOs and helping underprivileged audience across 7 cities in India	FY19 - FY20