



CONTACT

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LANGUAGES

ENGLISH



HINDI



URDU



MARATHI



ARABIC



ABILITIES

Self-motivated & quick learner

Remain calm under work pressure

Can work with or without the group
without problem/s

Like to take responsibilities and
challenges

Adjust to any difficult situation

Rapid learner, punctual and flexible

Computer proficiency

Time management

Collaboration skills

Problem solving abilities

ASJEDANSARI

SENIOR SOFTWARE ENGINEER



CAREER OBJECTIVE

To obtain a satisfying career with reputed organization, where I can utilize my capabilities for the progress of the organization and personal growth.



PROFESSIONAL SUMMARY

- Senior Software Engineer Around 8 years of experience in enterprise software development, including 2 years building modern, cloud-native applications using .NET Core, Angular, Docker, and Kubernetes.
- Specialized in microservices architecture, containerized deployments, and secure integrations (ADFS, LDAP, JWT).
- Proficient in building scalable, maintainable web applications using .NET Core, C#, VB.NET, Web API, JavaScript, jQuery, LINQ, and SQL/Oracle.
- Skilled in DevOps practices with hands-on exposure to CI/CD pipelines, automation, secrets management, and secure deployment processes.
- Strong in SDLC execution—from requirements gathering to production support—emphasizing code quality, security, and performance.
- Experienced in mentoring junior developers, leading discussions, and conducting R&D to align technical solutions with business goals.



EDUCATION

- BSc IT** (Mumbai University) - 64.60%
Akbar Peerbhoy College of Commerce and Economics
- HSC** (Mumbai University) - 63.50%
Akbar Peerbhoy College of Commerce and Economics
- SSC** (Mumbai University) - 66.53%
Mohammed Haji Saboo Siddik Technical High School



WORK EXPERIENCE

Ember Technologies(Senior Software Engineer | Aug 2023 - Present)

Project: Axis Remittance Direct (ARD)

- Handled change requests including ESB/uKYC API call encryption, MQ connectivity using custom JARs, and user dormancy handling
- Designed and implemented database objects like tables, stored procedures, and scripts

Project: Vostro Remittance Portal(VRP)

- Led the migration of Axis Remittance Direct to a modern tech stack (Angular, .NET Core Web API, Oracle) using Docker and Kubernetes
- Authentication & Security:** LDAP (Novell, ADFS), Captcha, 2FA, JWT tokens, certificate-based encryption/decryption, password-protected ZIP
- DevOps & Deployment:** CI/CD, Jenkins, Secrets Management, Jira, SonarQube, Kubernetes, Docker, IIS Hosting

SKILLS

C#/VB.Net	.Net Core
Asp.Net	Ado.Net
SQL/Oracle	Angular
LINQ/AJAX	ADFS/LDAP/JWT
HTML/CSS	Bootstrap
Workerservice	Multithreading
Jquery	JavaScript
JSON/XML	Docker/Kubernetes
Webforms	Google forms
GIT/Github	Sonar/J Meter
Web API	CRM/SharePoint
MVC Basics	Microservices

CERTIFICATIONS

MVC 5	Mphasis (Jul,2022)
ASP.Net Core	Mphasis (Sep,2022)
GIT	Mphasis (Sep,2022)
Angular 10	Mphasis (Oct,2022)
JavaScript(Open Class Rooms)	Oct,2022

AWARDS

2× Summit Award winner at Mphasis

1× Star Award winner at Mphasis

Multiple client appreciations for customer-centric delivery

COMPUTER SKILLS

OS	Windows
Typing	Around 40wpm
Applications	Office, Icon Editing
Installations	OS and Software

HOBBIES

Reading | Travelling | Music | Gaming

DECLARATION

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

- **Architecture:** Microservices, Ocelot API Gateway, API Wrappers (XML to JSON), Custom DLL integration
- **Functionality:** File uploads, data migration, bulk DB operations, multithreading, integration with third-party APIs (ESB, CHUB, ARC)
- **Database:** Extensive work on Oracle DB, LINQ, stored procedures
- **Leadership:** Code review, manual QA, mentoring junior developers, facilitating meetings and requirements gathering

Project: Anomaly Detection System

- Built worker service to extract data from SQL Server and Oracle DBs
- Fixed UI bugs and optimized backend logic

Project: NTSL

- Developed Excel-based upload system.
- Refactored stored procedures and backend logic.
- Merged legacy ASP.NET frontend with backend code.
- Resolved multiple hosting and IIS deployment issues.

Mphasis Limited (Delv Software Engineer | Oct 2019 - Jul 2023)

Project: Aditya Birla Shared Services Limited

- Maintained and enhanced applications sending automated customer communications (Emails/SMS)
- Migrated legacy VB.NET scheduled apps to C#
- Developed and supported SMS applications and schedulers
- Automated repetitive tasks for SMS systems
- Monitored and validated scheduled jobs post-deployment
- Handled encryption/decryption for config files across applications

Project: Aditya Birla Sun Life Insurance Limited

- Collaborated with Marketing & Development teams to deliver PoCs and production CRs
- Delivered lead capture forms with CRM API and local DB integration
- Addressed security vulnerabilities identified by VAPT
- Provided L3 production support with rapid issue resolution

Dynamics 365 CRM (Free Lance Software Engineer | 2018 - 19)

- Customized Microsoft Dynamics CRM (D365 online) via plugins, workflows, entities, ribbon, forms, views, and business rules
- Migrated legacy JavaScript APIs from CRM 2011/2013 to D365
- Developed and supported custom ASP.NET portals and CRM integrations
- Managed CRM configurations and built queries using Advanced Find

Paloji Technologies (Software Engineer | Feb 2016 - Jan 2018)

Projects: Agent CRM | LeoVisaManage | Sofomation

- Built multi-tier web apps with ASP.NET, C#, and ADO.NET
- Developed JSON-based APIs for mobile integration
- Designed and optimized SQL Server stored procedures and views
- Created interactive dashboards using FusionCharts
- Delivered responsive UIs with HTML5, CSS, and JavaScript

Rock products (Back Office Executive | 2015 - 16)

- Provided IT support: hardware/software troubleshooting, installations
- Edited PDFs, images, icons, and handled scanning/printing tasks