

CONTACT

📞 (+91) 9172773982

📍 Nashik, INDIA

✉ nishantbhadke119@gmail.com

📅 4 Years 5 Months of experience

EDUCATION

2023

MCA - Computers

Gokhale Education Society's HPT
Arts and RYK Science College,
Nashik

Grade - Pass

2021

B.Sc - Computers

Pune University

Grade - 68%

KEYSKILLS

ASP.Net

C#

HTML

JQuery

Ajax

MVC

Architecture

.Net Core

SQL

Server

Docker

AWS

API

Web Api

NISHANT BHADKE

SOFTWARE ENGINEER

PROFILE SUMMARY

Software Engineer with 4.5+ years of experience in .NET Core, SQL Server, and REST APIs. Proven ability to improve performance, build scalable systems, and deliver enterprise solutions in BFSI domain. Skilled in AWS, Docker, and CI/CD.

WORK EXPERIENCE

2021 -
Present

Software Engineer
Winjit Technologies

- Designed efficient database structures and optimized SQL queries for seamless data handling.
- Developed user-friendly interfaces using MVC and .NET Core to enhance usability.
- Resolved technical issues and ensured smooth application functionality.
- Awarded the Outstanding Team Performance Award for dedication and contributions.
- Completed Master's in Computer Applications (MCA).
- Key Expertise: SQL, .NET Core, RESTful APIs, MVC, AWS, Docker, Front-End Development.

INTERNSHIP

Winjit Technologies

Web app for listing Android and IOS Bugs

2 Months

- Developed a user-friendly web application to streamline bug tracking for Android and iOS development teams.

Restful Web Api
Development

React.js

Agile

CERTIFICATIONS

 AWS Fundamentals: Going
Cloud Native

 Problem Solving (Basic)

LANGUAGE

English

Hindi

Marathi

SOCIAL LINKS

[www.linkedin.com/in/nishant-
bhadke-983837185](https://www.linkedin.com/in/nishant-bhadke-983837185)

- Enabled efficient collaboration by allowing developers to list, view, and update bug reports in real-time.
- Implemented features to maintain comprehensive issue history, ensuring transparency and traceability of resolved bugs.
- Improved organizational productivity by reducing bug resolution time by an estimated 20%.

PROJECTS

BCMS (Business Compliance and Management systems)

1141 Days

Worked on the development of a web-based application, BCMS, aimed at streamlining the loan application and account opening process for both new and existing customers, including NTB, Top up, Regular Renewal, Proactive Renewal, and Parallel Renewal JLG loan products. Collaborated on the sub-project RADC, which focused on loan collections and providing services through various products. Utilized .NET Core with Entity Framework, SQL Server, REST/Soap API, AWS S3 buckets, and Docker-based deployment for efficient and scalable implementation. Contributed to creating a maker/checker accessibility feature, allowing retail agents to process loan disbursement securely.

City Union Bank (CUB) — Enterprise Banking Platform

5 Months

Designed and implemented Oracle database migration from SQL Server, redesigning schemas, stored procedures, and data-access layers to meet enterprise banking compliance standards.

Integrated certificate-based third-party API authentication with multiple encryption methods, ensuring end-to-end data integrity across core banking workflows.

Suryoday Small Finance Bank — Secure Banking API Platform

10 Months

Developed high-performance backend APIs powering secure banking transactions and authentication workflows for a small finance bank deployment.

Implemented Redis caching strategy to reduce database query load by ~95%, significantly improving API response latency at peak transaction volumes.