

ASHOKVEL T

SOFTWARE ENGINEER



+91 9345618548



19/3, Sai Baba Street, West
Mambalam, Chennai - 33



ashokvel30@gmail.com

CAREER OBJECTIVE

Motivated and detail-oriented Software Developer with 2 years of hands-on experience in building robust applications using .NET Core Microservices, C#, and SQL Server. Proficient in developing backend services, integrating SSIS packages, and delivering high-performance solutions. Seeking to contribute technical expertise and grow in a dynamic software development role.

EXPERIENCE

July 2023 - NOW

NOVAC Technology
Solutions

Software Developer

- Developed and maintained scalable REST APIs using .NET Core Microservices.
- Designed and built interactive UI screens using JavaScript, HTML, and C# (ASP.NET Web Forms) as per business requirements.
- Created and deployed Windows Services to handle background jobs.
- Wrote complex SQL queries and stored procedures in MS SQL Server.
- Developed and deployed SSIS packages for data extraction, transformation, and loading (ETL).
- Managed code repositories using Bitbucket and automated deployments using Jenkins (CI/CD pipeline).

EDUCATION

2023 - PRESENT

Anna University – Center
for Distance Education

MCA – Master of Computer Applications

2020 - 2023

Ramakrishna Mission
Vivekananda College

BCA – Bachelor of Computer Application

CGPA - 8.326

SKILLS

- **Languages:** C#, JavaScript, HTML
- **Frameworks:** .NET Core, ASP.NET
- **Databases:** MS SQL Server
- **Tools:** SSMS, Visual Studio, Postman
- **Integration:** SSIS (SQL Server Integration Services)
- **Web Technologies:** HTML, JavaScript, AJAX
- **Services:** RESTful APIs, Windows Services
- **Version Control:** Bitbucket, Jenkins (for CI/CD)
- **Others:** JSON, XML

PROJECT

QR Code Generator (Python GUI Project)

- Developed a desktop application using Python and Tkinter to generate and save QR codes from user input.
- Implemented custom input fields for text/URL, save location, image name, and QR code size.
- Used qrcode and Pillow libraries to create and export QR images in PNG format.
- Designed a clean GUI layout with interactive controls and feedback using message boxes.
- Demonstrated understanding of file handling, modular functions, and image generation techniques.