

CURRICULUM VITAE

MARTIN D

+91 8300259940

.Net Full Stack Developer

martinroy6982@gmail.com

PROFESSIONAL SUMMARY

Highly motivated individual with 1+ year of hands-on experience in developing and implementing software solutions. Proven expertise in developing, testing and debugging high performing software solutions with a keen eye for detail. Skilled in object-oriented programming, web development and database technologies. Excellent problem-solving and communication skills and demonstrates a passion for learning and implementing new technologies.

TECHNICAL SKILLS

- ❖ Framework: ASP.NET CORE MVC, Entity Framework, Web API, Angular, Javascript.
- ❖ Languages: C# (OOPS Concept).
- ❖ Web Technologies: HTML, CSS, BOOTSTRAP.
- ❖ Database: MS-SQL Server, MYSQL.
- ❖ Cloud Service: AWS (Amazon Web Services).
- ❖ Web Server: IIS.
- ❖ Repository: GitHub.

WORK EXPERIENCE

- ❖ Developed and implemented a software application using C#, ASP.NET MVC, Entity Framework, JavaScript and MYSQL.
- ❖ Wrote stored procedures, triggers and functions in SQL language for complex business logic implementation.
- ❖ Used object-oriented programming principles to develop maintainable software components that could be reused across multiple projects.
- ❖ Resolved issues reported by end users quickly while ensuring high customer satisfaction levels at all times.
- ❖ Maintained source control repositories with Git version control system.
- ❖ Collaborated with cross-functional teams to define requirements and design solutions according to project needs.
- ❖ Currently working as a .Net Developer – Web Developer in **GLAREAL SOFTWARE SOLUTIONS Pvt Ltd** (December 2022 - Till Date).

CERTIFICATION

- ✓ As a certified **.Net** Professional, I have successfully completed the rigorous training program provided by **Qupits Tech Solution**.

PROJECT HISTORY

TICKETING SYSTEM (TKS)

DESCRIPTION:

Multi-tenant Ticketing System designed to run as SaaS in cloud targeting service industries to provide better management and tracking of tickets raised by customers, vendors and partners. This system provides warranty-based service and ad-hoc tickets. This manages the employers schedule and track the progress of tickets by tasks and subtasks, and handles the efforts spent on each ticket. Dashboard provides overall status of the tickets for each staff, helpdesk and the management.

RESPONSIBILITIES:

- ❖ Developed by using MVC Architecture.
- ❖ Worked with Senior Architect in implementing the framework.
- ❖ Writing Queries, Stored Procedure.
- ❖ Deployment of the application, database in different environment from remote.
- ❖ Update O&M, Installation Guides.

PLATFORM:

.NET Core MVC, Entity Framework Core, MySql, SignalR, GitHub.

LONDON UPPER LIMB SURGERY (LLUS)

DESCRIPTION:

LLUS is an intuitive project, which focuses on helping the doctors in emergency department the necessary critical information about the problems and treatments for a specific part of the body. This pilot project focuses on upper limb surgery related issues. In this application, the body parts are loaded as an SVG image and the corresponding body parts are highlighted using the path option in SVG dynamically. Once the user clicks a part, the information is loaded which includes the possible problems and treatments. Users can also see the short videos about the treatment.

PLATFORM:

.NET Core MVC, Entity Framework Core, GraphQL, Linkscope, AWS Cloud, GitHub.

ACADEMIC QUALIFICATION

Degree	School / University	Percentage / CGPA
Bachelor of Engineering	Anna University, 2016 - 2020	6.79 CGPA
Secondary School	Vidya Jothi MHSS, 2014	79 %
Higher Secondary	Vidya Jothi MHSS, 2016	70 %

PERSONAL DETAILS

- **Name** : Martin D
- **Gender** : Male
- **Nationality** : Indian
- **Date of Birth** : 09/02/1999
- **Languages Knowns** : English, Tamil, Malayalam
- **Place** : Marthandam, Kanyakumari, Tami Nadu.