

# Mohammed Gouse

[LinkedIn](#) | [GitHub](#) | [Leetcode](#)

Location: Hyderabad, Telangana

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## SUMMARY

Highly motivated .NET Developer with expertise in **.NET Core, C#, Microsoft SQL Server, HTML, CSS, and JavaScript**. Committed to delivering exceptional results through innovative solutions and collaborative teamwork.

## TECHNICAL SKILLS

<b>Languages</b>	: C#, JavaScript, HTML/CSS, SQL
<b>Frameworks</b>	: .NET Core, ASP.NET MVC, Web API, Blazor, Bootstrap
<b>Databases</b>	: Microsoft SQL Server, SSRS (Reporting Services)
<b>Dev Tools</b>	: Visual Studio Code, Git, Azure

## EXPERIENCE

### Software Engineer

Aragen Life Sciences

Oct 2023 – Present

On-Site – Hyderabad, Telangana, India

- Develop new features and modules for applications using **ASP.NET Core, C#, Blazor, JavaScript and SQL Server** by following coding standards and guidelines as per the requirements and solved the **tickets**.
- Assist in bug fixing and **troubleshooting** issues in existing applications.
- Gain exposure to working with databases by integrating **SQL Server Management Studio** with **.NET Core applications**.
- Participate in design discussions and contribute ideas for improving the user interface and functionality of web applications.
- Awarded Employee Achiever Award** for outstanding performance and contributions towards project success.

### Software Engineering Intern

Aragen Life Sciences

Feb 2023 – Oct 2023

On-Site – Hyderabad, Telangana, India

- Developed and implemented responsive web pages using **ASP.NET MVC, C# and JavaScript** resulting in improved user experience and increased engagement metrics. Given support for existing applications.
- Managed version control with **Git**, enabling seamless collaboration across 10+ team members.

## EDUCATION

### B V Raju Institute Of Technology

Bachelor of Technology in Information Technology

Aug 2019 – Jun 2023

CGPA: 8.12

## PROJECTS

### eCuleNote

- Developed **multi-tenant Laboratory Notebook (LNB)** for chemists, enabling digital experiment workflows and chemical structure editing via **ChemDraw API**.
- Integrated **ChemDraw API (RevvitySignal ChemDraw Professional)** to enable seamless chemical structure editing, enhancing the user experience for chemists.
- Implemented **Role-Based Access Control (RBAC)** and automated approvals, reducing review cycles by **30%**.
- Automated experiment workflows, including peer witnessing and managerial approval, streamlining documentation and review processes.
- Added comprehensive data management features (TLC reaction data, raw materials, procedures, purification methods) for accurate and retrievable experimental records.
- Collaborated with stakeholders to gather requirements, optimize workflows, and deliver a user-friendly application tailored to chemists' needs.

### General Corporate Services

- Developed a **.NET Core** web app to manage General Corporate Services (GCS) like canteen, maintenance, pantry, and operations.
- Implemented **CRUD** operations to insert and view records for services and staff (e.g., technicians, pantry workers).
- Enabled PDF bill uploads and secure storage for service-related documents.
- Improved service data tracking and accessibility through a user-friendly interface and developed **SSRS** reports.

## CERTIFICATES

- [Generative AI for Everyone](#)
- [ASP.NET Core - Udemy](#)