

SNEHAM K

SOFTWARE ENGINEER | DOT NET FULL STACK

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PROFILE SUMMARY

Experienced .NET Developer with a proven track record of 2 years in creating software solutions using C#, ASP.NET, Angular, and SQL Server. I am deeply committed to ongoing professional development, constantly seeking to expand my skill set and stay abreast of emerging technologies. My goal is to join a dynamic team where I can apply my expertise to solve challenging technical problems and contribute to the advancement of innovative software solutions.

EDUCATION

**Chinmaya Institute Of Technology,
Kannur – Kannur University** 2020 – 2022
Master's Degree in Computer Application
Grade : A (8.625) – **Second Rank**

**Chinmaya Arts and Science College for Women,
Kannur – Kannur University** 2017 –2020
Bachelor's Degree in Computer Application
Grade : A (8.1)

CERTIFICATE

HackRank (Angular , C# , .Net)
LinkedinLearning (Agile, Sql, C#, .Net, Angular)

ACADEMIC PROJECTS

**ESIDENCE : Residencial Association Management
System**

FrontEnd : Angular
BankEnd : Asp .Net Core

PROFESSIONAL TOOLS

- Visual studio, Code
- Redis
- Kafka
- Winscp
- Azure Devops
- Postman
- MongoDB Compass
- Swagger
- Elastic
- Redhat AMQ
- K9S
- SSMS

TECHNICAL SKILL

- C#
- .Net Core API
- MSSQL
- Mongo DB
- Angular
- HTML
- Python

WORK EXPERIENCE

SOFTWARE ENGINEER

NeST Digital – Kochi

September, 2022 – Present

- Domain: Financial Banking
- Project: Banking Domain-based Project
- The UAE Instant Payment Platform (IPP) is an initiative of the UAE Central Bank for quick payments to make payment systems universally interoperable and enable payment transactions within the stipulated SLA time set by the UAE Central Bank.
- Technologies: .NET Core, Web API, Entity Framework, Confluent Kafka, Redhat AMQ
- Architecture: Microservices
- Backend Storage: MS SQL, MongoDB
- Frontend: Angular 14

ROLES AND RESPONSIBILITIES

- Understand user stories created by the architect and gather requirements.
- Split tasks and take ownership of assigned tasks.
- Build code as per the designed architectural patterns such as CQRS, Dependency Injection.
- Test and fix bugs.
- Works with client Environment. Sanity testing and configuration.