

Name: Kummitha Venkata Kotireddy

Email: venkatakoti18@gmail.com

Phone: +91 8499857148

Skills: C#, Python, Java, HTML/CSS, C, SQL, ReactJS, ASP .NET Core, Angular

Experience:

UST Global (Software Development Engineer-I)

- Trained in full-stack development with expertise in .NET framework, Angular, API integration, and cloud technologies
- Developed Community Residence Management using .NET (backend) and Angular (frontend) following CQRS pattern

Projects:

Project: Reactivities (March 2025)

Technologies: React(vite), HTML, CSS, .NET 8, MobX, Typescript, CQRS, MediatR, SignalR, Sqlite

Description: A full-stack web application designed for event management and social interactions, integrating various technologies

Project: Re-Store (February 2025)

Technologies: React(vite), Typescript, HTML, CSS, .NET 8, Redux, sqlite

Description: A full-stack web application designed for E-Commerce, allowing users to add products to cart and manage orders

Project: My Portfolio (February 2025)

Technologies: React, JavaScript, HTML, CSS

Description: A personal portfolio website to showcase skills, projects, and experience, built with React and Tailwind CSS

Project: Community Communication Website (September 2024)

Technologies: C#, Angular, .NET 8

Description: Implemented Weather Forecast API and developed features like complaint management, event scheduling, and user authentication

Project: Loan Approval Prediction Using Machine Learning (October 2023)

Technologies: Python, Machine Learning

Description: Used various machine learning algorithms to predict loan approval, with Gaussian Naive Bayes as the primary model

Certifications:

- SQL - HackerRank, Sep 2023
- Python - HackerRank
- Linguaskill - Cambridge Linguaskill, Dec 2022
- Agile, Scrum, and Kanban - Udemy
- Power BI - Udemy
- AzureDevops - Udemy
- dotnet with azure - Udemy
- snowflake - Udemy

Achievements:

- Student Topper Award - Nov 2022
- Subject Topper Award in Data Structures - Nov 2023
- 5* in Problem Solving and Python on HackerRank
- Solved 200+ coding problems on LeetCode and HackerRank