

ANISHA J K

Full Stack Developer

Ph.No: +91 - 8870915938

E-mail: anishaanishajk@gmail.com

LinkedIn: <https://www.linkedin.com/in/anisha-j-k-54379b270/>

SUMMARY

I am a Full Stack Developer with a strong track record in building scalable ERP web applications utilizing technologies like ReactJS, C#, and SQL Server. My expertise spans REST API integration and database optimization, complemented by agile methodologies. I am adept at learning rapidly and implementing modern front-end development practices to create intuitive user experiences.

EXPERIENCE

.NET Full Stack Developer

GreenTop Information Technology

02/2025 - Present

A company focused on information technology and solutions

- Developed and maintained ERP-based web application modules using ReactJS, JavaScript/TypeScript, and Material UI
- Handled REST API integration, dynamic data binding, API load balancing and component-based UI design
- Implemented unit testing for React components to ensure functionality and performances
- Collaborated with backend teams and contributed to backend logic using C# (.NET) and stored procedures in SQL Server
- Used Microsoft Visual SourceSafe VSS for version control and team collaboration
- Worked in an agile environment, participating in sprint planning and team reviews

Python Full Stack Development Intern

PySpider's, Bangalore

07/2024 - 02/2025

Bangalore

A company focused on full-stack development training

- Completed intensive training in Python, Django, SQL, React, HTML, CSS, JavaScript
- Developed end-to-end web projects including Task manager web application, replica websites
- Gained exposure to industry practices such as version control (Git), Agile, and deployment basics

EDUCATION

B.E. Computer Science and Engineering

Bethliahem Institute of Engineering

CGPA: 8.31

08/2020 - 05/2024

Karungal

Higher Secondary & Secondary Education

Sree Devi Girl's Higher Secondary School

04/2017 - 05/2020

Kollecode

CERTIFICATION

- Essential of Python – *CADD*
- Python Full Stack Development – *PySpider's*

KEY ACHIEVEMENTS

Project Expo Winner

"Dry and Wet Waste Segregation" project won Project Expo

Technical Quiz & Connection Competition Winner

Achieved First Place in Technical Quiz & Connection Competition

Smart India Hackathon – IoT based Project Proposal

Recognition for IoT-based Project Proposal in Smart India Hackathon

SKILLS

Frontend

- ReactJS • JavaScript • TypeScript • HTML • CSS
- Material UI • Bootstrap • Tailwind • React Router
- React Hooks

Backend

- C# • .NET • Entity Framework • LINQ • REST APIs

Database

- SQL • SQL Server • Stored Procedures

Python Stack

- Python • Django

Tools & Other

- Git • Agile • Version Control • Unit Testing

PROJECTS

Organic Products Website UI

Frontend Development for an organic products website

- Designed and developed a modern and responsive user interface for an organic products website using ReactJS. Focused on clean design, component reusability, and intuitive user experience

To-Do List Application

Development of a To-Do List Application using Django and React

- Built CRUD functionality with user authentication and REST APIs