Fathima Sharin

Backend Developer

fathimasharin.kv@gmail.com | +91 9495514809

www.linkedin.com/in/fathimasharin

fathimasharin.site

Backend Developer with over 1+ year of hands-on experience in backend systems, API development, and SQL optimization for ERP solutions. Proven track record of collaborating effectively with cross-functional teams to deliver efficient and reliable solutions. Seeking a challenging opportunity in a dynamic organization to leverage technical skills and contribute to impactful projects.

Professional Experience

Backend Developer

F2C Softwares, Dubai, UAE

August 2022 – November 2023

Project: Accounting ERP (loops.ae)

- Developed and maintained backend systems for the Accounting ERP project using C# and the .NET framework.
- Designed and implemented RESTful APIs to support key functionalities within the ERP system.
- Wrote and optimized SQL queries for efficient data retrieval, aligned with project requirements.
- Collaborated with cross-functional teams to ensure seamless backend integration with front-end applications.
- Contributed to code reviews and provided constructive feedback to enhance code quality.
- Troubleshot and resolved backend issues, ensuring smooth ERP system operation.
- Actively pursued continuous learning and skill enhancement.

Skills

- **Programming Languages**: C#, C, Java
- **Frameworks**: .NET Framework
- **API Development**: RESTful APIs, Postman (for testing)
- **Database Management**: SQL (SQL Server)
- **Web Development**: HTML, CSS, jQuery, JavaScript, Bootstrap
- **Collaboration and Project Management**: Jira

Education

Bachelor of Computer Applications (BCA)

Wadi Huda Institute of Research and Advanced Studies, Vilayancode
Affiliated with Kannur University, Kerala, India
August 2019 – 2022
GPA: 8.16 (81.55%)

Academic Project

Paideia – College ERP System

Objective: Designed to manage, analyze, and track student performance effectively. Features include tracking student data, attendance, and marks to provide transparent performance analysis.

Tools and Technologies Used:

- **Framework**: Flask (Python)

- **Database**: MySQL

- **Development Environment**: PyCharm IDE

- **Languages**: Python, HTML,CSS

Highlights:

- Integrated HTML forms for inputting attendance, marks, and student details.

- Generated reports from the database using MySQL queries and displayed data in tables and graphical formats.

- Implemented a module-based approach with role-based access control.

Personal Information

Date of Birth	: 06th July 2000
Marital Status	: Married
Nationality	: Indian
Language known	: English, Malayalam