KARISHMA K

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SOFTWARE DEVELOPER

Dynamic and detail-oriented Software Developer with expertise in architecting and implementing scalable backend APIS using ASP. NET core, MSSQL, and modern technologies. Proven experience in secure database management, RESTful services, and cloud integration to enhance system reliability and performance.

TECHNICAL SKILLS

• Backend Technologies:

ASP. NET Core(6,7,8), Web API, MVC, Web Application Development, RESTful Services

• Frontend Technologies:

HTML, CSS

• Tools and Technologies:

Postman, Swagger, Git, Visual studio

Database MSSQL, MYSQL, PostgreSQL

• Programming Languages:

C#, C++

WORK EXPERIENCE:

FRSHAR COSMOS Pvt Ltd - Software Developer 2023 - Present

- Designed and implemented scalable RESTful APIs using ASP. NET Core Web API(. NET 6,.NET 7,.NET 8) with MSSQL database.
- Ensure system reliability through database desig, secure audits, and best practices.
- Optimized backend services for high performance and low latency.
- Conducted regular maintenance and performance tuning for APIs

RELEVANT PROJECTS:

FRSHAR mail:

- Developed backend APIs for user authentication and email services.
- Integrated IMAP and POP3 for seamless email retrieval and sending.
- Secure datq with encryption and Optimized database queries for efficiency.

Hubb Coin

- Architectured secure, scalable RESTful APIs for the Hubb Coin cryptocurrency platform.
- · Integrated blockchain protocols for transactions, wallet management and trading.
- Enhanced performance for high reliability and low-latecy processing.

Frshar Translator

- Build backend APIs for real-time text text translation across multiple languages.
- Integrated third-party translation services and imple caching for better performance.
- Designed for scalability to handle high-volume translation requests.

SKILLS AND TRAININGS

DDUGKY-KKMSOFT-2022-23

Petshop Management:

- Defined system architecture, components, and interfaces for ASP. NET Web Application Framework.
- Met specified requirements using modern web standards and Technologies.

EDUCATION:

BE. Electronics and Communication Engineering