Viamagus Select

Precision Talent for Global Centres

PEOPLE
TECHNOLOGY
OPPORTUNITIES

A BRIGHTER TOMORROW

.NET Full-stack Developer

.NET Core | ReactJS | Azure

Hyderabad, India | **3–5 years** | **Full-time**

About the Opportunity

Viamagus Select is hiring for one of our technology clients in Hyderabad. The client builds enterprise applications for complex business needs, with engineering teams that work closely together and follow Agile practices. You'll join a team building cloud applications on .NET Core, ReactJS and Azure.

About the Role

We're looking for a .NET Full-stack Developer who can work across the stack. You'll contribute to system design (HLD and LLD), backend services and APIs, ReactJS front ends, and Azure deployments. This role suits someone who cares about code quality, solves problems well, and owns features from design through release.

What You Will Do

- Design, develop and maintain server-side applications using .NET Core, C# and MVC.
- Build front-end features in ReactJS and integrate them with backend services.
- Create High-Level Design (HLD) and Low-Level Design (LLD) for complex modules, applying sound design principles and patterns.
- Design and build RESTful APIs, and work with SQL and NoSQL databases.
- Write and optimise SQL Server queries, including stored procedures and dynamic queries.
- Build and deploy microservices on Azure; contribute to containerisation and application migration.
- Use version control effectively, and debug and resolve performance issues across the stack.
- Work in Scrum teams, take part in code reviews, and help improve the team's process.

What We’re Looking For

- 3–5 years of hands-on full-stack or backend development experience.
- Strong skills in .NET Core, C#, MVC and ReactJS.
- Hands-on experience with Azure services such as App Services, Functions and Storage.
- Proven experience writing HLD and LLD for complex applications.
- Strong SQL Server skills, including stored procedures, dynamic queries and query optimisation.
- Experience building RESTful APIs and working with microservices.
- Good working knowledge of Git or another version control system.
- Strong analytical, debugging and troubleshooting skills.
- Excellent verbal and written communication skills.
- Bachelor’s degree or higher in Computer Science, IT or a related field.

Good to Have

- Experience with CI/CD pipelines and DevOps practices.
- Containerisation experience with Docker or Kubernetes.
- Experience with application migration and performance optimisation.
- Familiarity with NoSQL databases such as Cosmos DB or MongoDB.

> **Bring a full-stack mindset, strong engineering fundamentals and the ownership to take features from design through release.**