



GOKUL RAJ

Professional Summary

To obtain a challenging and rewarding position as a Software Developer where I can utilize my technical skills, problem-solving abilities, and passion for software development to contribute to the success of an innovative organization. I aim to work collaboratively in a dynamic team environment, leveraging my expertise in software development methodologies and programming languages to create efficient and scalable software solutions that meet the needs of end-users. I strive to continually learn and stay updated with the latest technologies in the industry, allowing me to deliver high-quality software products that drive business growth and enhance user experiences.

Work History

11.2021 - Current

Software Developer

Key Information Technology - Dubai

- Developed and implemented software solutions for web applications and POS integrations as Software Developer at KIT since November 2021
- Applied industry best practices throughout software development life cycle to ensure clean and efficient code
- Conducted thorough code reviews to maintain code quality and consistency within team
- Successfully resolved complex technical issues to ensure uninterrupted software functionality
- Consistently delivered high-quality software products by adhering to rigorous development standards
- Proactively stayed updated on emerging technologies to propose innovative solutions for process improvement
- Collaborated with cross-functional teams to drive innovation and optimize development process at KIT
- Demonstrated strong problem-solving skills and attention to detail in tackling technical challenges
- Contributed to positive and collaborative work environment by actively participating in team discussions and knowledge sharing sessions.

01.2019 - 06.2019

Software Developer

Soften Technologies

- Web application development, Windows application development.

Skills	<ul style="list-style-type: none"> • C# • .NET Framework • .NET Core • MVC (Model-View-Controller) architecture • Micros 3700 ISL • PostgreSQL • Microsoft SQL Server (MSSQL) • Sybase • Oracle SQL • Symphony ISL 	<ul style="list-style-type: none"> • Project Management • API integrating • Coding • Backend software development • Testing • Software implementation • Agile methods • Software applications
Education		
08.2019 - 02.2020	Course In Software Development, Software Development, Soften Technology - India	
04.2019	Bachelor of Science in Computer Science, Computer Science, Kannur University - Kannur	
Languages	English:	Malayalam:
Custom	References available upon request	
Personal Details	Nationality: Indian Visa Status: Residential	Marital Status: Single Gender: Male
References	References available upon request.	