

Position: FullStack Senior Software Developer
Experience: Minimum 5 years

Responsibilities:

- Designing, developing, and maintaining scalable software solutions across the full stack using Golang, Flutter, Dart, Linux, Windows, NodeJS, and other relevant technologies.
- Implementing and enhancing cybersecurity measures within software development processes.
- Produce source codes based on Object Oriented Programming (OOP), asynchronous programming, and design patterns.
- Write highly scalable microservices
- Integrating and modifying different software modules to meet the requirements.
- Able to perform network programming to develop software that is related to networking such as proxy and virtual private network (VPN), plus utilize message queue related technology.
- Developing functional software modules or components that can communicate with both SQL and NoSQL DBMS or database and utilizing them to create, update, and remove records
- Collaborating with cross-functional teams to ensure efficient and effective software development and deployment.
- Able to design and materialize or program the UI/UX based on the requirement into actual user journey.

Requirements:

- Bachelor's degree in Computer Science, Engineering, or related field.
 - Minimum 5 years of professional experience in software development.
- Proficient in Golang, Flutter, Linux, Windows, NodeJS, Cybersecurity, Network Programming, SQL, NoSQL, DevOps, GitHub, VPN technologies, JSON, and Message Queue systems.
- Solid Understanding of Object Oriented Programming (OOP), asynchronous programming and design patterns
- Have in-depth knowledge of network and communication protocols such as TCP/IP, UDP, HTTPS, REST, gRPC and others related as well.
- Proficiency in network programming including the development of proxies such as forward and reverse proxies as well as VPN technology
- Proficient in SQL DBMS or database technology such as MYSQL, MariaDB, and PostgreSQL and able to understand SQL programming language as well.
- Proficiency in utilizing NOSQL databases such as Redis
- Experience in DevOps practices and utilizing Git or GitHub for version control, automation, and collaboration.
- Expertise in handling JSON data structures and working with Message Queue (MQ) and gRPC communication protocols.
- Strong problem-solving skills and ability to work independently, resourcefully, and as a team player.
- Excellent communication and collaboration skills.

Preferred Qualifications:

- Master's degree in Computer Science or relevant field.
- Industry certifications related to cybersecurity or relevant technologies.

Benefits and Perks:

- Competitive salary.
- Opportunities for professional growth and career advancement.
- Collaborative and innovative work environment.

Application Process:

Interested candidates are encouraged to submit their resume and cover letter highlighting their relevant experience and skills to archanahvasco99@gmail.com.