Airscale private limited

We as a tech startup primarily focus on building high-quality SaaS applications for web and mobile platforms to solve day to day problems for SMEs to enterprise-level organizations

Building a super app for everyone's lifestyle with the core idea to change the way people interact with businesses.

Backend developer/engineer in golang

Job Description

We are looking for a great Go developer who possesses a strong understanding of how best to leverage and exploit the language's unique paradigms, idioms, and syntax. Your primary focus will be on developing Go packages and programs that are scalable and maintainable. You will ensure that these Go packages and programs are well documented and have reasonable test coverage. A commitment to collaborative problem solving, sophisticated design, and quality product is essential.

Responsibilities

- Understand software requirements and translate them into high-performance products
- Create robust, scalable, and reusable code
- Coordinate with stakeholders and decision-makers to test and improve services
- Develop REST API
- Write Unit tests
- Work with microservices architecture
- Excellent debugging and problem-solving capabilities
- Collaborate with other team members and stakeholders

Skills and Qualifications

- Good understanding of golang programming
- Good understanding of docker, kubernetes (added advantage).
- Provide analytical approaches to solve various problems
- Troubleshoot issues where needed
- Code back-end components and integrate applications to other web services
- Understand database concepts

Bonus

- Familiarity with GRPC
- Familiarity with no-sql databases
- Proficient understanding of code versioning tools, such as **Git**
- It's good to know c,c++.

Education

- Any Bachelor or Master degree in computer science (will be added advantage)
- Good Analytical and programming knowledge
- Passionate about learning new tools, languages