## **Junior Software Engineer**

## Job Description

- Perform requirements analysis, software design, development and unit testing.
- Team player, able to work and cooperate with different disciplines (hardware, system, algo), understand system requirements and map them to a software design.
- Follow defined software development processes in conjunction with the technical lead, highlights, reviews and mitigates technical risks.
- Ensure that detailed designs, code, and unit tests are consistent, robust, future-proof and scalable.
- Handle software sustenance activities.
- Strong programming fundamentals, OOD/OOP in C#, JAVA or Python.
- Possess excellent analytical, problem solving, organizational, interpersonal, and motivational skills, with the ability to move cleanly from theoretical to implementation thinking.

## Minimum Qualifications

- BSc/Bachelor's level degree Computer Science/Software Engineering/related field.
- Work experience up to 2 years.
- Honored graduates with high academic achievements will be given preference.