

# Software Engineer

Industry: Blockchain

Department: Development Team

Location: Seoul

## What you'll be doing

- Developing on the server application that powers our crypto currency
- Participate in implementing our vision of an open, decentralized network
- Contribute on fully open sourced code, both within and outside our organization
- Come up with innovative ideas to solve complex, exciting problems
- Working in an agile (SCRUM) environment

## What skillset we're looking for

- Language: C, C++, Rust, D (we use mostly D)
- Backend developers with knowledge of Java or C#
- A background in cryptography and/or applied mathematics is a big plus
- Knowledge of git (Github is a plus)
- Familiarity with GNU/Linux, Unix, and the command line
- Contributions to open-source projects is a plus
- Knowledge or experience with agile methodologies is a plus

## Who we are looking for

- You are fluent in spoken and written English
- You have Korean citizenship or qualify for an E-7 visa (Master degree OR Bachelor + 1 year work experience OR 5 year work experience)
- You are ready to work with an international team in Seoul
- You are passion driven and want to be part of a startup

## Our company

BPF Korea is in charge of the development of the BOSAGORA project, a democratic, decentralized, open, proof-of-stake based blockchain.

Our development team is currently 7 people strong and aims to expand to at least 10 people, with the majority of the team working on 'Agora', the core technology of our network.

More information can be found on our website (<https://bosagora.io/>).