



## Software Engineer (C++)

### Apply Now

Join us in building the future generation of robots and software for logistics!

We are looking for a C++ Software Engineer to join our exciting startup, to help us in the development of a revolutionizing end-to-end solution for automation of warehouses. In our start-up we develop cutting-edge software, outstanding mobile robots, and smart warehouse equipment to deliver to our customers an unseen new concept on how they can automate their warehouse processes.

### Your profile

Your experience includes:

- a BSc or MSc in Computer Science, Electrical Engineering, Robotic Engineering, or equivalent,
- very solid C++ skills,
- knowledge about numerical optimization,
- experience in developing concurrent software on CPU,
- experience in developing and testing code independently,
- experience in working on projects with a large code base,
- use of GitHub,
- solid skills in Python (optional),
- experience in developing projects using game engines (optional).

Personally, you:

- would love to join an exciting startup environment and work closely with an extremely prepared and driven team with members from ETH and Cambridge,
- can show a track-record of previous complex software projects,
- have a passion for mathematics and implementing complex mathematical solution in C++,
- have a passion for good software architecture and engineering,
- love to code and take pride in writing quality, re-usable and scalable code,
- are a solution- and team-oriented software engineer.

### Details

- Start date: ASAP
- Employment: 100%
- Location: Stettbach, Zurich

### Contact

To apply email [f.palmegiano@pick8ship.com](mailto:f.palmegiano@pick8ship.com) our Lead of Robotics with object "Application for Job at Pick8ship".

Check us at our website [www.pick8ship.com](http://www.pick8ship.com) or on LinkedIn.