

# Martin Ojasalu

## Front End Developer

Address Tallinn, Estonia/Harjumaa, 12611

Phone 564 847 27

E-mail ojasalum@gmail.com

WWW <https://github.com/MrtnOj>

WWW <https://www.linkedin.com/in/martin-ojasalu>

Front end developer with over a year of experience in full stack technologies as well. Willing to learn any technology I find interesting.

## Skills

---

Good critical thinker and problem solver

Work very well under pressure

Years of experience working in a fast-growing revolutionary tech startup

## Work History

---

2017-03 -  
Current

### Hypervisor

*Starship Technologies, Tallinn, Estonia*

- Worked closely with many different developer teams to ensure the best performance of company's daily operations
- Developed and implemented performance improvement strategies and plans to promote continuous improvement.
- Used critical thinking to break down problems, evaluate solutions and make decisions under pressure in real time to keep a large fleet of delivery robots operational.

2016-06 -  
2016-09

### Mechanical Engineer Internship

*Ruuki Products AS, Pärnu, Estonia*

Internship position that was required to complete for Mechanical Engineer university studies.

2015-06 -  
2015-09

### Production Worker

*Ruuki Products AS, Pärnu, Estonia*

Seasonal contract between university studies

2014-06 -  
2014-11

### Production Worker

*Ruuki Products AS, Pärnu, Estonia*

Seasonal contract between university studies

## Education

---

2015-09 - 2018-06	No Degree: Mechanical Engineering <i>Tallinn University Of Applied Sciences - Tallinn, Estonia</i> Unfinished
2012-09 - 2013-06	No Degree: Computer Science <i>Tallinn University Of Technology - Tallin, Estonia</i> Unfinished
2000-09 - 2012-06	High School Diploma <i>Pärnu Koidula Gümnaasium - Pärnu, Estonia</i>

## Programming skills

---

Javascript  
React.js  
Node.js  
Express  
Django  
CSS  
HTML5  
MongoDb  
REST APIs  
Git  
Linux

## Languages

---

Estonian - Mother tongue  
English - Very good in written and speech  
Russian - Can speak/understand basic information