



# Maksim Usmanov

work@makkusu.me    [makkusu.me](https://makkusu.me)    13629 Tallinn, Estonia

## Profile

I am a Computer Science student from the Tallinn University of Technology (TalTech). I am keen on gaining new experience as well as exploring previously unknown realms of computer science.

I strive to find the most optimal solution to issues. I understand the vital role of developing software with reliability and simplicity in mind. A stable and flexible architecture of the software is the main priority of mine during the development process.

I respect my colleagues and always work towards seeking the compromise. I follow the development guidelines and make every effort to effectively contribute to the projects I work on.

## Experience

### **TEACHER ASSISTANT, TALTECH; TALLINN, ESTONIA – FEBRUARY 2024 - PRESENT**

- Managed teams of students and provided necessary technical support physically and online.
- Maintained a repository with crucial documentation,

### **TEACHER ASSISTANT, TALTECH; TALLINN, ESTONIA – AUGUST 2023 - JANUARY 2024**

- Managed teams of students and provided necessary technical support and coaching.

### **INIT23 ASSISTANT, TALTECH; TALLINN, ESTONIA – MARCH 2023**

- Managed teams of students and provided necessary technical support and coaching.

### **REVERSEEAGLE PROJECT; INTERNATIONAL – JULY 2020 - OCTOBER 2020**

- Maintained repositories with constantly changing documentation.
- Worked hand-in-hand with Open Source developers to tweak and improve our documentation.

## Education

Tallinn University of Technology, Tallinn, Estonia – Bachelor of Computer Science, 2022  
- Present

## Skills

### Programming Languages

- Java
- Python
- Swift
- HTML/CSS
- JavaScript
- C/C++
- SQL

### Software

- Linux / Unix
- GitLab / GitHub
- JetBrains Suite
- PostgreSQL
- Git
- Docker / Docker Compose
- systemd

### Frameworks / Libraries

- Spring / Springboot
- LibGDX
- SwiftUI
- VueJS
- MonoGame

### Languages

- English, professional proficiency
- Estonian, bilingual proficiency
- Russian, native proficiency

### Relevant Courses

- Algorithms and Data Structures
- Discrete Mathematics
- Databases
- Computer Organization
- Web and Game Development