

# SEBASTIAN GUSTAFSSON

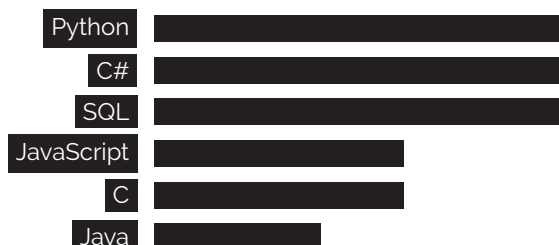
Software Developer

📍 Stockholm  
☎ +46(0)73 046 2275  
@ [Email me!](#)

🌐 [carlsebastian.github.io](https://carlsebastian.github.io)  
🐙 [github.com/carlsebastian](https://github.com/carlsebastian)

## WHO AM I?

I am a calm and composed sports- and music interested person who is very into all things IT. I am an inventive problem solver, a team player, ambitious and driven. If you would, I'd like to tell you more about myself over a meeting.



## WORK EXPERIENCE

- 2021 – **Software Engineer** West Code Solutions  
Part of a small team designing, managing, and developing a product called Isap. My responsibilities include for example, being part of the design procedure, planning development, backend development, database development, support, and deployment of updates at clients.  
C# / SQL / Docker
- 2019 – 2019 **Software developer** Decerno AB  
summer internship  
The project I worked on was centered around image analysis and we built a proof of concept using React for frontend, and C# along with OpenCV for the backend. We conducted our work using popular project management tools such as Jira and BitBucket. We worked in sprints and had sprint planning meetings.  
ReactJS + Typescript / C# / OpenCV / Python
- 2018 – 2018 **Database administrator & software developer** Sveriges Annonssörer via Academic Work  
part time + summer job  
Began working here in April as a part time job in parallel with my studies which resulted in a summer job. Initially I was hired to manage and administer a database, but I showed ambition and got the opportunity to develop some web applications for Sveriges Annonssörer.  
PHP / JS / SQL / Wordpress
- 2018 – 2018 **Lab assistant Java** Uppsala Universitet  
part time  
Worked as a lab assistant for a Java course over a 2,5-month period in the beginning of the spring term.  
Java

## EDUCATION

- 2020 – 2021 **Master Thesis** West Code Solutions  
Master thesis exploring the ability to forecast serious events using Machine Learning.  
Python / Tensorflow / Keras
- 2015 – 2021 **Master's Degree** Uppsala Universitet  
Master Programme in Computer and Information Engineering.
- 2019 – 2020 **Exchange Year** Robert Gordon University, Aberdeen  
Exchange from my programme at Uppsala University. Studying Cybersecurity and Network Engineering courses.

## GENERAL EXPERIENCE

- 2017 **Bachelor Project** **Uppsala Kommun**  
I and two fellow students did our project for Uppsala Kommun. They had begun converting some of their offices to an activity based workplace. We constructed an indoor positioning system that used the present WiFi-environment to approximate the position of the unit. We also built a web-interface for the employees to easily see their coworkers approximate position.  
Django / Python
- 2017 **Member of a student committee** **UTN**  
I sat in a committee for UTN(Uppsala Teknolog-och Naturvetarkår) which arranges a gaming event for all interested students. It had 200 participants and my responsibility was to build and maintain the network.
- 2012 **Renovating a Kleinbus 78'** **Marks Gymnasium**  
As a project during my last year in high school, me and a classmate decided to buy and restore a Wolkswagen Kleinbus from 78'. We did everything by ourselves, from removing rust, welding and fixing the engine. We finished the project and the end result was great. This project was used as an example project for the coming years after we graduated.
- 2011 **Drivers Licence**

#### LANGUAGES

**Swedish** - native  
**English** - proficient

#### HOBBIES

**Football** - Playing and supporting.  
**Badminton** - Playing.  
**Music** - Mostly listening, but used to play as well.  
**Food** - Cook, watch shows but most notably to eat.

#### OTHER EXPERIENCE

**Git**  
**Visual Studio**  
**Jenkins**  
**Docker**  
**Windows/Linux/MacOS**