



SIIRI HYTÖNEN

BIOINFORMATION TECHNOLOGY STUDENT

siiri.hytonen@gmail.com | +358 44 566 7934 | Espoo 02150

Outgoing enthusiast with wide variety of interests. Greatest qualities include my curiosity to learn. Right now writing bachelor thesis and targeting my career towards programming, software engineering and UI/UX design. Active volunteer and athlete on free-time.

EDUCATIONAL HISTORY

Aalto University

School of Electrical Engineering,
Bioinformation technology
Sep 2019 - present
BSc degree, 126/180 cr

Vaskivuori Upper secondary School

Secondary school graduate
Aug 2016 - May 2019
Scholarship for general success and
interest in studies.

PROGRAMMING

Python Advanced
C Intermediate
Matlab, R Intermediate
CSS, Html, JS ... Intermediate

LANGUAGE SKILLS

Finnish Native
English Excellent
Swedish Good
French Basics
Spanish Basics

REFREES

Matti Airaksinen

<https://www.partamatti.com/>

Anna Anttalainen

ansku.anttalainen@gmail.com

ask for more info

WORK EXPERIENCE

Developer of mathematical problems

Skillgrower Oy | June - Aug 2021

- Made Math problems and step-by step solutions in Latex
- Problems were mostly for upper secondary school long math courses.

Research Assistant

Aalto University | June - Aug 2020

- In the project of digitalizing the courses in the School of Electrical engineering
- One of the group Coordinators. Benchmarked and tested different educational platforms and UIs. Researched pedagogical characteristics of online courses and teaching.

Substitute teacher

Vaskivuoren Lukio | May 2021 - present

- Teaching science, Health education, PE and Arts

Customer Servant

Hesburger, S-group, Espresso House | 2018 - 2021

- Learned important skills like working in constantly changing environments and working with different types of people

SKILLS AND COURSES

[Click here or use QR down below to Portfolio](#)

- UI/UX design
 - Adobe tools, Figma, Blender
- Programming
 - Own website development, Git, Course Game projects
- Video editing
 - Own youtube channel
- Data analyzing
 - Statistic, Stochastic Processes, Machine learning and Statistical inference

RESPONSIBILITIES

Board of Inkubio, Head of the event committee

Bioinformation technology guild Inkubio | Jan 2021 - Jan 2022

- Leader of a group of 15 and Head of 70 people committee
- Organizing 40 events during exceptional circumstances including 220 people dinner- and after party

Inkubio

Head of Wappu-Committee | Jan 2022 - present

Inkubio 17th anniversary, responsible for afterparty | Jun 2020 - Mar 2021

toring for new fuksis | May 2020 - May 2021

Official at event committee | Jan 2020 - Jan 2021

Member of anniversary committee

Aalto University student union AYY 10th anniversary | Oct 2019 - sep 2020

Elementary School prefect

Karakallion koulu | 2015-2016

HOBBIES

- Riding
- Climbing
- Floorball at National level
- Reading



LINKED IN



PORTFOLIO