# Olli Glorioso

## +358449808466 | Email | LinkedIn | GitHub

## **Education**

• Aalto University | B.Sc. (Tech) in Computer Science

**August 2022 - June 2025** 

- GPA 4.92/5. Volleyball in university team Aalto-Volley, participated in Junction Hackathon in 2022.
- Nanyang Technological University | Exchange Student

August 2023 - December 2023

- Autumn semester exchange student. Studies related to business management, business decision tools,
   Chinese and project management.
- Turun Suomalaisen Yhteiskoulun lukio | Upper secondary school

August 2018 - June 2021

• Matriculation exmination: LLLLLLLE. Studies focused on natural sciences and languages. In the 99.7th percentile of all graduates in Finland.

## Work experience

• DevOps Engineering Intern | Nokia Oyj | Espoo, Finland

November 2022 - August 2023

- Developing automatization solutions for ML and Deep Learning development environments with technologies such as Kubernetes, Bash, Linux, GitLab CI/CD, Docker, Helm, JupyterHub, and React. Worked as a team leader, participated in leadership training and gave many presentations. Co-hosted a student evening for prospective employees and represented Nokia in student fairs.
- Junior Software Developer | Avanio Oy | Salo, Finland

**January 2022 - August 2022** 

 Developing web apps with technologies such as JavaScript, Node.js, React, MongoDB, Docker, Microsoft Azure, and various npm-libraries. Learnt teamwork skills and project management skills with projects having strong planning, management and execution phases with various-sized teams.

## **Projects**

- TypeScript Linear regression algorithm | 2022 | https://github.com/olliglorioso/linear-regression-ts
  - A linear regression algorithm implemented with TypeScript. Project includes utility functions to generate data for training and testing, multi-variable regression model with gradient descent, evaluation utilities, hyperparameter automatization utilities.
- InvShare Investment platform web app | 2021 | https://github.com/olliglorioso/InvShare
  - Investment platform web app implemented with TypeScript, GraphQL, MongoDB, Docker, React, Node.js and GitHub CI/CD. With the website one can share their imaginary stock portfolio, buy and sell with imaginary money, and see the portfolios of friends.

### **Certifications / Certificates**

| • AZ-405: Azure Solutions Architect Expert               | Expires March 2025    |
|--|-----------------------|
| <ul> <li>AZ-305: Azure DevOps Engineer Expert</li> </ul> | Expires March 2025    |
| DP-100: Azure Data Scientist Associate                   | Expires April 2025    |
| AZ-204: Azure Developer Associate                        | Expires February 2025 |
| AZ-104: Azure Administrator Associate                    | Expires March 2025    |
| • AZ-900: Azure Fundamentals                             | Expires January 2025  |

## Other

- Native in Finnish, fluent in English and German.
- Huawei Seeds For The Future scholar, 2022