OLLI GLORIOSO
SOFTWARE DEVELOPER

PROFILE
Enthusiastic programmer with focus on & interest in software engineering, data science and cloud.

CONTACT
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ON REQUEST
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LANGUAGES
Finnish (mother tongue), English (full professional proficiency), German (professional working proficiency, DSDII language certificate with level C1), Swedish (limited working proficiency)

SOCIAL
https://github.com/olliglorioso
https://linkedin.com/in/olliglorioso
https://olliglorioso.me

EXPERIENCE

JUNIOR SOFTWARE DEVELOPER, AVANIO OY
SALO FINLAND
JAN 2022- AUG 2022
Developing web apps with technologies such as JavaScript, Node.js, React, MongoDB, Microsoft Azure, Docker, HTML, CSS and various npm-libraries. Big part of my role was optimizing old code, fixing bugs, adding features, creating integrations between apps and Microsoft Azure & automatizing for example the creation of development environments and other DevOps-related tasks.

EDUCATION

BACHELOR OF SCIENCE – COMPUTER SCIENCE
AALTO UNIVERSITY
SEPT 2022-

OPEN UNIVERSITY COURSES
Full Stack Open & Full Stack practice work – 24ECTS (University of Helsinki)
Data analysis with Python – 5ECTS (University of Helsinki)
Vectors and matrices – 5ECTS (Tampere University)

MATRICULATION EXAMINATION
TURUN SUOMALAISEN YHTEISKOULUN LUKIO
AUG 2018 – JUN 2021
SPECIALIZED IN NATURAL SCIENCES

CERTIFICATIONS/CERTIFICATES
AZ-400: Azure DevOps Engineer Expert
AZ-405: Azure Solutions Architect Expert
DP-100: Azure Data Scientist Associate
AZ-204: Azure Developer Associate
AZ-104: Azure Administrator Associate
AZ-900: Azure Fundamentals

SKILLS
Frameworks: Node.js, React, GraphQL, MongoDB, PostgreSQL
Languages: TypeScript, Python, Scala, C++, SQL
Tools: Docker, Microsoft Azure, Git, GitHub (Actions), VS Code, Ubuntu, Shell
Modules: Express, Redux, Bootstrap, Material UI, Mongoose, Apollo, NumPy, Pandas, Scikit-Learn, Matplotlib