CV – Simon Moos

Personal Information

NAME Simon Moos

EMAIL simon.moos95@gmail.com

NATIONALITY Swedish



Education

DATES 2015 - present

CURRENT STATUS Undergraduate student, 2nd year

PRINCIPAL STUDIES Computer Science with emphasis on software

INSTITUTION Chalmers University of Technology

Work Experience

DATES February 2016 - August 2016

EMPLOYER AddTruly

POSITION Software Developer (part-time employment)

RESPONSIBILITIES – Planning and rewriting a small prototype into a

robust, future-proof, and performant program.

- Helping with other tasks such as tech support, server

management (AWS), and web development.

DATES February 2015 - July 2015

EMPLOYER RUAG Space, Gothenburg

POSITION Software Developer (4 months internship+summer job)

RESPONSIBILITIES – Researching and developing new ways of automating

and reviewing tests of hardware and software.

- Communicating with a team of senior developers and

testers regarding direction and end-goal.

Curriculum vitae

DATES September 2014

EMPLOYER Göteborgs Kommun, Valberedningen

POSITION Valberedare / "Election worker"

RESPONSIBILITIES – Helping voters vote correctly in a professional manner

– Managing the voting process and ballots under strict

requirements and regulations

Skills and Competences

LANGUAGE SKILLS – Swedish - Native language

- English - Fluent (CEFR C2)

– Spanish - Beginner

PROGRAMMING 4+ years of experience. Solid knowledge of C++, C,

Java, and Swift; experience with PHP, Haskell, JavaScript, and modern web development.

Hosting and contributing to open source projects. Hosted projects at https://github.com/Shimmen/.

REAL-TIME RENDERING Experience with modern and efficient OpenGL. Have

been developing my own real-time deferred renderer from scratch using OpenGL and C++ on and off for the

past 2 years.

OTHER MERITS – Involvement in youth music centre - Worked at ~10

events with different roles, such as band coordinator and stage technician. Was also involved in a major

reorganisation of the centre.

REFERENCES References can be provided upon request.