

- Telephone: 073 789 08 29
- e-mail: officialhjalmar.gunnarsson@outlook.com

CONCLUSION AND GOAL



I'm in my last year studying "Teknisk fysik med materialvetenskap". In my master thesis I got experience with running simulations in fenicsx, and COMSOL. My current goal is to work within anything related to FEM or programming.

Education

Civilingenjörsprogrammet i teknisk fysik med materialvetenskap (2018-now)

Uppsala univeristy, Uppsala
Material science is a combination of physics and chemistry.

Teknikvetenskap (2015-2018)

Lugnetgymnasiet, Falun
Basic courses within programming, physics and mathematics

Experiences

- Master thesis on simulations of a hierarchically porous electrodes for batteries.
- Stargate <https://sgrewritten.org/bukkitsource>
- PhantomServer <https://github.com/PhantomMC>

- ColorBukkit <https://github.com/stargate-rewritten/ColorBukkit>

Programming Languages

- Java
- Python
- SQL
- Matlab

Languages

- Swedish
- English