CV

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About me:

I in my third year of industrial engineering at the University of Iceland.

I am punctual and work hard on what I do and have experience of all kinds of different jobs as stated below. I consider myself a good worker.

Education:

2012 **Hólabrekkuskóli**
Elementary school.
2012-2016 **Fjölbrautaskólinn í Breiðholti**
High school diploma - nature sciences.
2018-now **Háskóli Íslands**
Bachelor of Industral engineering

Career:

2020-now Veitur (Largest energy company in Iceland)
I take on many different tasks at the company.

2019-2019 Ölgerðin (summer job)
Bottle manufacturing employee.

2017-2019 Breiðholtslaug (swimming pool)
Pool guard and reception at the towns pool.

2017 Gló veitingar (resturant)
Front desk and kitchen work.

2016 Sóltún (elderly home)
I made a high school final project as an assistant in vocational training.

2016 Reykjavíkurborg (Reykjavík the city ,summer job)
Categoy leader in the tractor division.

2014-2016 Íþrótta- og tómstundasvið Reykjavíkurborgar(Reykjavik activity division)
Supervisor at the towns ski lift during the winter season.

2012-2015 Krónan (grocery store)
Employee of a grocery store.

2013 Reykjavíkurborg(Reykjavík the city ,summer job)
General gardening..

2010-2012 Vinnuskóli Reykjavíkur (Reykjavik the city, summer student program)
General gardening.

Computer knowledge:

Programming: Java
I learned to install a program with the Java software program in the course Computer science1 at the University of Iceland

Programming: Python
I learned how to develop a simple software system in the Python program in the software development course at the University of Iceland

AutoCad and AutoCad Inventor
I studied AutoCad and AutoCad Inventor in the course of computer drawing and presentation at the University of Iceland

Microsoft Project
I learned how to set cost and schedule plans for various projects in the course Project Management at the University of Iceland.

BPMN (Business Process Model and Notation)
I learned so-called BPMN "sign language" and set up a career chart for projects in the AnyLogic program and on the website http://bpmn.io/
I learned this in the course of analyzing processes and systems at the University of Iceland

Simulation
I learned to mimic different career paths in the AnyLogic program and on the web site http://bimp.cs.ut.ee/
I learned this in the course of analyzing processes and systems at the University of Iceland

The program „R"
Basic knowledge of the program R used in the phase probability calculations and statistics at the University of Iceland

Microsoft Teams
I often organized group projects with my fellow students at the University of Iceland with Microsoft Teams

Microsoft PowerPoint
I have good skills in creating slide shows in PowerPoint

Microsoft Excel
I have good skills in excel to make various accounts

Microsoft word
I have good word skills for writing essays

MatLab
I learned how to create mathematical models in the MatLab program in the course Industrial Engineering at the University of Iceland

AMPL
I learned how to create optimization models with the AMPL program in the course of action analysis at the University of Iceland

Languages:

Very good proficiency in Icelandic and English.
I can also save myself in German and Danish.

References:

Sólveig Valgeirsdóttir – Ex director of the towns swimming pool
Phone: 695-5141
Hafsteinn Hrafn Grétarsson – Director at the towns ski lift
Phone:. 411-5600

Other:

I have a license for operating a forklift (up to 10 tons)
I have a driving license.
I have completed 3 first aid courses.
I have a judicial exam in soccer up to 2nd grade.
I have completed a coffee-making course