Curriculum Vitae

Valdimar Þór Ragnarsson

Personal Information

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Employment

Data Engineer, Genuity Science. | 2020−.
Developed and maintained workflows for genomic algorithms such as PLINK and SAIGE using Nextflow a computational pipeline language and GOR a query language for genomics data. Created notebooks for statistical analysis, data visualization and data cleaning using R and Python.

Accounting, Landsbankinn hf. | *Summer* − 2019.
I worked one summer at Landsbankinn. My main tasks were cost accounting and deposit payments using tools such as Microsoft Dynamics AX and SOPRA.

Board Member, Faradice ehf. | 2015 − 2018.
I was a board member for the electric car charging company Faradice. I went to regular board meetings and also assisted with expense reports.

Education

M.Sc. Data-Intensive Analysis, University of St Andrews | 2019 − 2020.

B.Sc. Economics, University of Iceland | 2016 − 2019.

Exchange Student, National Chengchi University | 2017 − 2018.

Matriculation examination, Menntaskólinn í Reykjavík | 2011 − 2015.

Technical Experience

Programming Languages:

R, Python, Nextflow, GOR, Groovy, JavaScript

Other tools:

LaTeX, SQL, SAS, Excel, Tableau, Power BI

Languages

Icelandic, Native language.

English, Advanced, read, write and speak like a native.

Mandarin, Beginner, Studied abroad in Taipei.

Reccomendations

Heiðdís Rut Hreinsdóttir, Genuity Science, 866-0242