

ARNÓR ÞORLEIFSSON

Marine engineer, soon to be computer scientist

@ arnor__96@hotmail.com +354-696-5838 105, Reykjavík
in arnor-thorleifsson arnort20 Discord: Nóri#6246

PROS

Hard working Compassionate
Thirst for knowledge Orderly
Work well under pressure

INTERESTS

Video games D & D
Language learning
Volunteering
AI CyberSec Big data
IoT Networking

LANGUAGES

English: **Fluent**
Chinese: **Elementary**

REFERENCES

Saso Andonov,
Front desk manager,
Fosshótel Reykjavík

5319000

Verity Sharp,
Project manager of
international office,
RU

5996584

Eduard Guerrero Adorna,
Front desk manager,
Fosshótel Stykkishólmi

4302100

Árni Sigurðsson,
Meteorology equipment
specialist

6621362

Ying Tung Chen, President,
AIESEC in Taichung

@ yingtung.chen@aiesec.net

ABOUT ME

After finishing my engineering degree, I decided to take a different turn in life and began studying to be a programmer. I will graduate from RU this summer. My main fields of study are back-end programming, cybersecurity and artificial intelligence.

EXPERIENCE

Front desk agent | Íslandshótel

2021 – current

Stykkishólmur and Reykjavík

- Part time during my studies.
- Full time during the summers 2021 and 2022

Data entry | Icelandic met office

Summer 2020

Reykjavík

- Worked on digitizing legacy data, registering old equipment and new equipment as it came in.

English teacher | AIESEC

feb – may 2020

Taichung, Taiwan

- Worked as a volunteer english teacher in Taiwanese elementary schools.

Interview in Taiwanese news

EDUCATION

Computer Science BSc. | RU

2020 – 2023

- President and founder of the D&D club BorðDrekar.
- Since the start of autumn 2021, I have managed to organize bi-weekly events for 3 different groups despite all the challenges posed by COVID-19.
- Mentor for international exchange students since spring 2021.

STCW Marine engineer D | Vélskóli Íslands (Tækniskólinn)

2012 – 2019

- Icelandic matriculation examination in general science included.

PROJECTS OF NOTE

Automatic chess observer |

Autumn 2021

Yeet Simulator 2022 - Planetary gravity sim

Spring 2022