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## **FDUCATION**

# **EÖTVÖS LORÁND** UNIVERSITY

COMPUTER SCIENCE, BSC Sep 2020 -Budapest, Hungary

# PÁZMÁNY PÉTER **CATHOLIC UNIVERSITY**

MOLECULAR BIONICS ENGINEER, BSC Sep 2017 - Jun 2019 Budapest, Hungary

## RUANDER KFT.

JAVA SE/ME Course

Sep 2016 - Dec 2016 Budapest, Hungary

## KÖNYVES KÁLMÁN HIGH SCHOOL

Grad. May 2015 Budapest, Hungary

# COURSEWORK

C++ Programming **Bash Programming** Imperative Programming (in C) Functional Programming (in Haskell) Java Programming Linear Algebra Mathematical analysis

# SKILLS

#### **TECHNICAL**

Experienced

 $\mathbb{C}++$ 

Python • C • Haskell • Bash •

Long hours spent with

Javascript(ES6) • HTML5 • CSS3

Familiar with

Java • PowerShell • Latex • SQL •

Git • Bootstrap • MATLAB • Julia

## **LANGUAGES**

Hungarian English German basics Spanish basics

## PRO JECTS

### **CONNECTFOUR** | GITHUB

May 2018 | Budapest, Hungary

- University course project, 2D connect four game
- Written in C++
- For graphics, I used a previously created set of widgets (see below)

### **WIDGETS** | GITHUB

Autumn 2018 | Budapest, Hungary

- University course project, a set of graphical widgets
- Written in C++
- I had to create a set of widgets using a graphical library created by my lecturer. I had to ensure the interaction as well as the design of the widgets. E.g. checkbox, button, scrollable list, static text, text input.

## **EXPERIENCE**

## PRESZTÍZS MÉDIA KFT. GRAPHIC DESIGNER

Sep 2016 - | Budapest, Hungary

- Part time job
- My responsibility is to check the papers of the magazine for graphical issues before sending them to be printed