

# TAM NGUYEN

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## EDUCATION

### Aalto University

Espoo, Finland

Bachelor of Science in Digital System and Design. GPA: 5/5

**Expected Graduation: 2021 - 2024**

## TECHNICAL SKILLS & AWARDS

<b>Languages</b>	Python • C • HTML/CSS • JavaScript
<b>Other</b>	Machine Learning • Git • Regular Expression • MS Office
<b>Language</b>	English (Full proficiency) • Vietnamese (Native) • Finnish (Elementary proficiency)
<b>Awards</b>	Aalto University Category A scholarship granted (100% waiver)

## PROJECTS

### Personal Portfolio Website

Jan. 2022

Personal Project – [GitHub](#) – [Website](#)

- Responsive e-portfolio hosted on GitHub
- Used: responsive frontend design with HTML/CSS and JavaScript
- Note: website is still in developing process, and not fully responsive for mobile yet

### Rock Paper Scissor Game

Jan. 2022

Personal Project - [GitHub](#) - [Website](#)

- Responsive web-based Rock Paper Scissors game
- Player can play vs. Computer multiple time
- The points from all player's game will be recorded and showed on the Game Scoreboard
- Used: responsive frontend design with HTML/CSS and JavaScript

### Automatic Handrail Cleaner

Sep. 2021 – Dec. 2021

Coursework: Design Thinking and Electronic Prototyping - [GitHub](#)

- Responsible for software/code of the robot. Final grade 5/5
- Connect and program motors, sensors with Arduino Uno
- Used: C, Arduino

## VOLUNTEERING & EXTRACURRICULAR

### Science Camp

Summer 2019

- Transportation Organizer: organizing and optimizing transport cars for over 100 children
- Head of Logistics: responsible for the set up of camp events and camp supply
- Room Leader: teaching camp subjects and managing 12 children along with 5 other camp organization board members

### Humanoid Season 2

Dec. 2018 – Mar. 2019

- Head of Logistics: manage logistics department members, responsible for the set up, tools and props of the events.

## RELEVANT COURSES

Basics in Programming Y1 (Python), Basics in Programming Y2 (OOP with Python), Machine Learning