# Michael Jordan

michael53161@gmail.com
+821035196622

## Programming languages and tools

- Programming Languages: **C++, Python,** and **Javascript**
- Backend and Frontend Frameworks**: React Js,  Express JS, Flask,** and **Django**
- Others**:  Git, MongoDB, and MYSQL**

## Relevant course work

- Data structures and algorithms, Computer architecture, Internet programming, Computer languages, and Object-oriented Programming with C++.

## Work Experience

**Full-stack developer**                                    **Ryeboard**                    **June 2020 – Dec 2020**
Software development Team                        Seoul, South Korea

- I worked along with a designer to implement and unit test user Interfaces for the Ryeboard App(app.ryeboard.com). With my help, I led the effort in building user interfaces that made Ryeobard easier to use. As a result, the site's traffic has increased from 1000 people per day to 1500 per day which is about a **50% increase**.
- I was an engineering lead behind building a chrome extension called RyeSnap for the Ryeboard app. Ryesnap allows users to save websites as cards to their boards in the Ryeboard Application.

## Education

- **BEng Electrical engineering,** Korea University, South Korea.                    **Mar 2018– Present**

## Awards and Certification

- Certificate of CS50 completion - Introduction to computer science course by **Harvard University**
- Javascript Data Structures and Algorithms by Freecodecamp (**Full-stack Bootcamp**).
- Certificate of the best student 2019 by **Korea University**

## Projects

- **Web Portfolio Website -**  An accessible and responsive website for showing my work built-in **HTML5**, **CSS**, and **Javascript**. Visit https://mjthecoder65.github.io/
- **Vibes -** A music streaming single page application built in React JS, and Firebase. To see how it works visit https://vibes-a93fe.web.app/