# JV | Jordan Voss

## About Me

Hi there, my name is Jordan Voss and I am a 23 year old Software Engineer currently working at Aviva.

### ADDRESS
Apartment 25,
The Corn Exchange,
Poolbeg Street,
Dublin 2

### PHONE NUMBER
087 148 4226

### EMAIL ADDRESS
jordan@jordanvoss.online

### WEBSITE
jordanvoss.online

### GitHub
Jordan-Voss

### LinkedIn
Jordan Voss

## Hobbies

Apart from coding in my spare time and learning about new technologies, I love to go to the gym as I compete in powerlifting. My most recent achievement in this was coming in 3$^{rd}$ place a Junior Nationals in October 2021.

I also enjoy playing guitar and rugby.

## EXPERIENCE

Software Engineer • Aviva • Dublin [March 2020]-[Current]

As a software engineer in Aviva, I have been exposed to using many technologies from Spring boot, React, AWS services, CI/CD pipelines using Jenkins. I have been involved in multiple projects including an overhaul of the Driving Insurance journey and technical debt, ensuring security by encrypting passwords.

## EDUCATION

**Dublin City University**, Dublin

I completed my Computer Application and Software Engineering (CASE) degree in May 2021 with a 2.1 grade, also achieving a 1.1 in my final year along with a 1.1 in my final year project

## PROJECTS

As you can see from my GitHub, I like to create many projects both as part of my college assignments and now, outside of work.

My final year project was a barbell and body tracking web application. Through image processing and algorithms, I was able to track the speed and path of a barbell as well as movement of their body when someone was in the gym performing a lift. They were able to get feedback on the velocity of the bar as well as form tips to reduce injury risk.
Currently I am working on:

- Digitising elements of my father's business in the PPM Periodic Inspection repository, this will allow him as an electrical contractor to fill in and keep track of inspection reports.
- An appointment booking app for one of my friends for online tutoring. Clients will be able to book appointments and receive a zoom invite link for the date and time the lesson is booked for.

Both of these projects I host on my raspberry pi and are constantly being improved and worked on.

## REFERENCES

[Available upon request.]