

# **RYAN CASTLES**

**GRADUATE SOFTWARE ENGINEER** 

# **OBJECTIVE**

To display my drive to learn and succeed in a software development company as a computer science graduate. Eager to further my skillset and experience in the software industry and bring value to any company who pursues me.

# **SKILLS**

HTML/CSS

**JAVASCRIPT** 

REACT / REACT-NATIVE

C# / .NET / Blazor

C++

**PYTHON** 

ADOBE XD

## **LINKS**

Website GitHub

## **EXPERIENCE**

#### **WORK EXPERIENCE • DEVIKA • 2018 - 2019**

Learnt about different software development approaches, involved in 'tech talks' and learnt more about React and how it is used to build amazing web and mobile applications. Also touched on AR and VR and its place in the future of tech.

#### **CATALYZE SOFTWARE • 2021 - CURRENT**

Currently a Software Developer building a solution for a major smart metering service company, utilizing a range of different services and technologies. Working mainly with .NET/C# Blazor, with AWS backend services.

# **EDUCATION**

### **BACHELOR OF COMPUTER SCIENCE • SOFTWARE ENGINEERING**

Weighted Average Mark – 77 (Distinction Average)
Academic Transcript can be downloaded from website.

**HIGH SCHOOL CERTIFICATE • 2018 • ST JOSEPHS CATHOLIC HIGH** ATAR – 88.70

# **EXTRA CURRICULAR**

## SILIGONG.JS / SILIGONG.DEV

Attended a couple of siligong is events in Wollongong.





