# PETER WHITE

Recently returned from a backpacking trip that started August 2018 https://linkedin.com/in/peadardefaoite Website: https://peterwhite.pw  $\Diamond$ For a more detailed CV, please contact me via email.

## **EXPERIENCE**

Cisco Systems

June 2015 – July 2018

Software Engineer

- · Development of microservices to provide core functionality of Webex Teams cloud platform using Java 8, Spring/Spring Boot on AWS with ELK stack for monitoring.
- · Development of monitoring tools for cloud infrastructure to ensure high availability of microservices.
- · Development of multi-platform core utility framework in Jabber softphone client using C++.
- · Integration of C++ tests into an Android application using the Native Development Kit.
- · Agile methodologies such as daily stand-ups, scrum teams, continuous integration, test-driven development, retrospectives, pair programming.

National University of Ireland, Galway

September 2012 – April 2015

Maths Tutor

National University of Ireland, Galway

June – August 2012

2004 - 2009

School of Mathematics Intern

#### **EDUCATION**

National University of Ireland, Galway

September 2014 - May 2015 Higher Diploma in Software Design and Development (Industry) Overall Mark: 72.08%

National University of Ireland, Galway 2009 - 2013

Bachelor of Science, Honours Applied Mathematics First Class Honours

St Attracta's Community School, Sligo

Leaving Certificate Overall Points: 530

A list of topics studied can be found on my LinkedIn profile.

### **KEY TECHNOLOGIES & SKILLS**

Java, C++, Python Languages

**Frameworks** Spring, Spring Boot, Google Test

**Version Control & Build Tools** Git, Subversion, Maven, SCons, Jenkins

Microservices, AWS, Kibana, Grafana, Docker, IntelliJ IDEA **Others** 

## PERSONAL TRAITS

Highly motivated and quick to learn new technologies and knowledge.

Able to adapt to both a team-based environment as well as independent work.

Able to impart knowledge in an easily digestible format.

### REFERENCES

References are available on request.