

Address

84 Vida House
50 Trundleys Road
London
SE8 5EJ

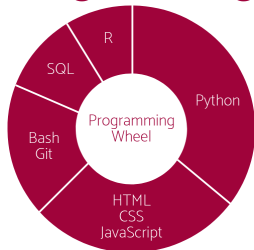
Contact

07935 117 254
danielle.oh.es@
gmail.com

Social

danielleosullivan 
danielleos 
danielleosullivan.com

Programming



Languages

English ★★★★★
Spanish ★★★★★
Japanese ★★★★★

Sport

Taekwon-Do:
Blue Belt
5 gold, 4 silver, 3
bronze
National level 2014-16

References

Sudhir Sarangapany
Principal IT Solutions
Architecture Manager
Vodafone Group
sudhir.sarangapany@
vodafone.com
+44 7822 810 963

Danielle O'Sullivan

Software Engineer | Accenture

Profile

Danielle joined Accenture in September 2017 after graduating from the University of Warwick with a BSc (Hons) Data Science degree. Most recently she has worked with AWS technologies such as Athena, CloudTrail and DynamoDB using Python and DevOps practices.

Her extra-curricular activities include practising Taekwon-Do at a national level with the aim of competing internationally in the future; participating in Google HashCode 2017; learning HTML, CSS, JavaScript & Python using Codecademy and SuperHi.

Danielle has a flair for web design and has created custom websites for a range of clients, some of these include her current Taekwon-Do club and her Dental Practice.

Experience

02/18 - Now **Python Developer** Accenture
Worked with Python on the Accenture Cloud Platform (ACP), familiar with Jenkins (Groovy Language) and a wealth of experience with several AWS technologies (Athena, CloudTrail, CloudWatch, DynamoDB, ElasticSearch, EC2, S3).

09/17 - 02/18 **Big Data Engineer** Accenture
Created AWS Lambda functions in Python for a disaster recovery solution for an international telecommunications client. Learnt to manipulate Big Data for a national postal and courier service client using Apache Spark, Scala and HiveQL.

06/16 - 09/16 **IT Solutions Architect Intern** Vodafone Group
Presented a 1-hour 'Knowledge Share' on Big Data to the entire EIT Architecture Team.

Education

2014 - 2017 **BSc (Hons) in Data Science** University of Warwick
Achieved a 1st in Social Informatics module. Completed an Individual Project in Predictive Analysis with Decision Trees (Python).

Further modules: Machine Learning (Python), Neural Computing (Python), Computer Graphics (C++), Programming for Data Science (R) & Topics in Data Science.

2012 - 2014 **A-Levels** St. Aidan's & St. John Fisher Associated Sixth Form
A* - Mathematics, **A** - Further Mathematics, **A** - Chemistry.