

Dejà Cespedes

iOS Developer

 +447470005320 •  dejasc@es@gmail.com •  dxjv •  www.linkedin.com/in/dejasacha •  London, UK •

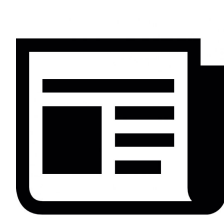
Experience

- July 2016 to date
- iOS Developer at Pagesuite**
Developed, maintain and test native and hybrid, custom and templated iOS applications for the iPhone, iPad and Apple watch.
Developed the today extensions for Newsday New York.
Write, test and document in house frameworks to be used across custom and templated applications.
- July 2016
July 2015
- Discover Technology Graduate at Vodafone**
As part of the technology graduate scheme I was able to work in two roles within the technology department which were:
Content QA Specialist - Working on the early stages of the Vodafone TV platform, testing the high priority assets being injected on the Set Top Box and normalizing the metadata to ensure the content had all the correct information.
Solutions Architect - Responsible for designing technical solutions such as redesigning the payment security system for Vodafone enterprise customers and designing the integration of a new employee rewards portal.
- June 2013
July 2014
- Intern iOS Developer at Nutratch**
Developed and tested the coffee shop calorie counter promotional iOS application. Maintained and released updates for Nutratch's flagship iOS application the Calorie Counter + featured in various fitness publications.

Education

- 2011
2015
- University of Nottingham**
BSc in Computer Science and Management
Grade 2:1
- 2009
2011
- Birmingham Metropolitan College**
BTEC National Diploma for IT Practitioners in Software Development
Triple Distinction
- 2004
2009
- St Edmunds RC Specialist in Mathematics and Computing**
GCSEs
Grade: 1 A, 6 B's, 3s C's

Projects



My News

iPhone, iPad and App watch application which display the latest headlines from around 70 news outlets.



My Shift Schedule

iPad and iPhone applications using an optimisation algorithm to efficiently allocate shift patterns of agency workers based on their availability.



Coffee Shop Calories

iOS application developed as to calculate the calories and fat in beverages.

Awards and Scholarships



Scholarships:

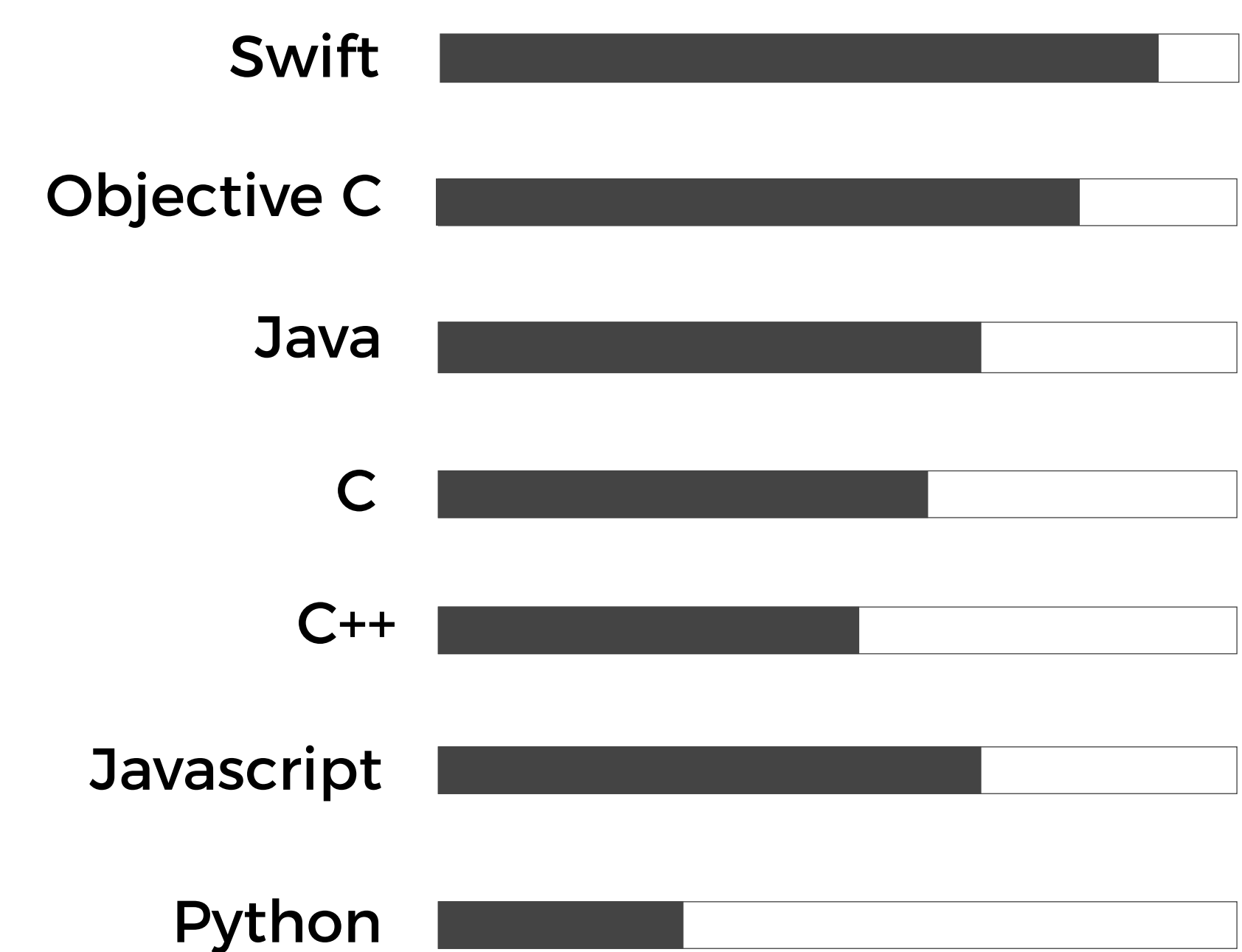
Undergraduates high achievers 'A' level UK Scholarship



Awards:

Innovation award at 2014 Midlands Year in Industry Awards

Programming Languages



Technical Skills

Technologies

XCode

Instruments

Interface Builder

App Extensions

Google Analytics

Flurry

Facebook SDK

Cocoa Frameworks

Database

Core Data

Amazon Web Services

MySQL

Firebase

Realm

Design

Photoshop

Illustrator

Balsamiq

Sketch