#### implementation, Oracle,

Semester 2 Modules: (Module averag

- Security and Authentica operating systems.
- Mobile Services 57%. D Science and AI - 92.8%.

#### **BSc in Physics** 2019 - 2022

2015 - 2019

June 2019

June 2017

University of Bath First year result: 73.6% Second year

Computing modules studied during B

- **Experimental Physics and C**
- transforms Computational Physics - C++
- Computational Astrophysics the Sun. C Programming, Rac

Institut International de Lancy, Genè

International Baccalaureate (40 out of

Higher Level Subjects: Physic

Standard Level Subjects: Fren

**IGCSEs** 

Mathematics (A\*), Physics (A Geography (A), Spanish (A), Documentation uploaded to Barclays

# June 2016 – July 2016 Stagiaire – CERN, European Centre fo

- Working under the supervision of an Operations expert
  - Introduced to complex software that optimises to the environment and became familiar with the
    - Gained insight into the complexity of the CERN ensure their successful operation.
    - Main objective achieved: Reconstruction of a w CERN physicists.

#### **Activities/Interests**

### Sports and commitee positions

- Club Development Officer for University of Bath Karate and communication with its members.
   Distance runner: Completed L'Escalado (5km), Ganava I.
- Distance runner: Completed L'Escalade (5km), Geneva I Brighton Marathon (40km)

#### International Travel and Culture

- Attended schools in the UK, France and Switzerland. We
  - High level of proficiency in French, through attendance

#### **Cryptocurrency**

 Strong interest in Cryptocurrency. Followed the recent of developing cryptocurrencies in the bear market.

#### References - Available on request

implementation, Oracle
Semester 2 Modules:
<ul> <li>Security and Authentica</li> </ul>
strong grasp of Linux, W
Web APIs. Familiarity wi
injection prevention, inp

2019 – 2022	BSc in Physics (Class 2:2 – 58%)
	University of Bath

2015 - 2019

June 2019

June 2017

First year result: 1st Class (73.6%)

# Computing modules studied during B

 Experimental Physics and C transforms

Mobile Services, Data A

- Computational Physics C++
   Computational Astrophysics around the Sun. C Programm
- Institut International de Lancy, Gene

International Baccalaureate (40 out o

Higher Level Subjects: **Physics (7), Ma** Standard Level Subjects: **French (7), E** 

IGCSEs

Mathematics (A\*), Physics (A\*), Chen
Geography (A), Spanish (A), English L

## June 2016 – July 2016 Stagiaire – CERN (Geneva, Switzerlan (European Centre for Nuclear Resear

- Working under the supervision of an Operations expert
- Introduced to complex software that optimises beam continuous environment and became familiar with this bespoke, in-
- Objectives achieved:
  - Gained insight into the complexity of the CERN ensure their successful operation
  - Reconstruction of a web page to facilitate mor

#### **Activities/Interests**

#### **Sports**

- Club Development Officer for University of Bath Karate and communication with its members.
- Passionate runner: Completed L'Escalade (5km), Gene Marathon (40km)

#### International Travel and Culture

- Attended schools in the UK, France and Switzerland. We
- High level of proficiency in French, through attendance

References – Available on request