Curriculum Vitae

Simon Quigley
Integrated Computer Science TCD - Year 3

Personal Details:

Address :   176A
                 James's Street
                 Dublin 8

Home Address: Brownstown, Newbawn, Co Wexford

Email: siquigle@tcd.ie
Phone: 083 1154079
Nationality: Irish
Date of birth: 09.06.1995

Education

2013 - date: Trinity College Dublin

               Reference: Diana Wilson - Tutor - diwilson@scss.tcd.ie

               1st Year Average: 77%
               2nd Year Average: 64%
               Full Transcript Link

2007-13 Newtown School, Newtown Road, Waterford

Leaving Certificate 2013:

               Reference: Brian Ronan - Applied Maths Teacher - bronan@newtownschool.ie

               Maths: HA1
               Applied Maths: HA1
               Physics: HA1
               Chemistry: HA2
               DCG: HA2
               German: HB1
               English: HC1
               Irish: OC1

               590 Points

2007-2012: Centre for Talented Youth, Dublin City University, Residential Summer Programme (Corporate Business-2009, Computer Applications-2010, Computer Gaming-2011, Engineering-2012)

2012: Irish EU Science Olympiad Finalist, Dublin City University

2011: Transition Year Exchange to Christophorusschule, Berchtesgaden, Germany for 5 weeks
         Mini company project, Computer-aided Design course at RKD Architects, Waterford

2001-2007 Centre for Talented Youth, Dublin City University, Summer Programme

1999-2007 Newbawn National School, Co. Wexford

Work Experience:

2016: Development of a Ruby on Rails based website for the management of Final Year Projects for Trinity College

2015: Development of Android App for emulating bluetooth mouse and keyboard - TCD group project (CS2013 - Programming Project II)

2015: Development of an extension for Alfresco Community implementing Hadoop HDFS support - TCD Software Engineering Group Project (CS3012)

2007 to date: Assisting parents on family tillage farm during holidays and at weekends (combine harvesting, ploughing etc.) Assisting with management of farm accounts.

Relevant Information:

Extensive experience with Java & C
Good knowledge of Ruby on Rails, Python, HTML, CSS, JS, Haskell and Prolog.

Full Driver's Licence
German language skills - intermediate level of spoken and written German (B2 on European Framework Reference)

Hobbies & Interests:

Sailing, skiing, windsurfing, tennis, reading, music, computer games, travel

Memberships of clubs and societies:
Dublin University Computer Science Society, DU Internet Society, DU Sailing Club, DU Pirate Party, DU Snowsports