Curriculum Vitae - Xandru Mifsud



Personal Information Name & Surname Xandru Mifsud Address 182, Flt 2, Vilhena Crt, Vjal Il-Helsien, Haz-Zebbug Contact +356 7999 2016 xandru.mifsud@gmail.com, xandru.mifsud.16@um.edu.mt www.urdnax.com Nationality Maltese Date of Birth 10th of May 1998 Position EXPERIENCE Research Support Assistant **Employer** Department of Mathematics, University of Malta Period September 2018 - Present Description Under the supervision of Prof. Irene Sciriha Position Intern Statistician Employer National Statistics Office Period September 2018 - Present Description Within the Methodology and Quality Unit Position Software Developer Employer Ascent Software, Malta Period July 2017 - March 2018; June 2018 - September 2018 Working on the Square Kilometre Array project with the Description University of Oxford and ISSA; implementing ETL flows using SAP DS and PL-SQL for the Bank of Valletta **EDUCATION** Institution University of Malta Oualification B.Sc. (Hons) in Mathematics and Computer Science Period October 2018 - June 2022 Institution University of Malta Oualification B.Sc. (Hons) in Mathematics and Physics Period October 2016 - April 2018 Terminated with a grade average of 91.5% to pursue other Description B.Sc. studies in Mathematics and Computer Science Institution St. Aloysius College Qualification Matriculation Certificate (AA-AABB) Period September 2014 - June 2016

OTHER QUALIFICATIONS

Edexcel IGCSE passes in English, Physics, Accounts and

Economics

ECDL Core level

Awards

Awarding Body Description

Description

Faculty of Science, University of Malta Dean's List Award for the year 2016/7

A Levels - Pure Mathematics, Computer Science

Intermediates - Physics, Philosophy, English, SOK

Languages

Maltese Fluent in reading, writing, and speaking English Fluent in reading, writing, and speaking

COMPUTING SKILLS

Python Programming Java Programming Fluent, with professional use in a research environment A Level education in OOP concepts for Java

LATEX
Mathematica
PL-SQL + SAP DS
Operating Systems

Fluent in scientific and report writing using LATEX Introductory level use of the Wolfram Language Fluent with 4 months professional experience Familiarity with Mac OS, Windows and Ubuntu