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Curriculum vitae

PERSONAL INFORMATION

Daniel Desira

- 16, San Dimithri, Triq Allessandru VII, ZBR1903 Zabbar (Malta)
- +356 79051993   +356 21661967
- desiradaniel2007@gmail.com
- http://dannydes.github.io

WORK EXPERIENCE

01/08/2008–31/12/2014

Volunteer Contributor

Mozilla Foundation

- Technical support (SUMO - Support Mozilla)
- Working on a few Firefox UI Frontend bugs
- Helping out add-on/web developers
- Filing and giving feedback on bugs

12/08/2013–30/09/2013

MITA Summer Intern - Web Developer

University of Malta Faculty of ICT, Msida (Malta)

12/02/2014–31/03/2014

WordPress Plugin Developer

WP Mayor - WordPress Resources

- Technical Support to users of premium add-ons and core plugin
- Development
- Informing team members on progress after every work session
- Discussing issues and make sure they are resolved
- Documentation

01/11/2013–20/12/2015

Media Subcommitee Member

ICTSA (ICT Students Association), Msida (Malta)

- Selling party tickets
- Managing ICTSA's Twitter account
- Retrieved details of other student organisations through a self-coded crawler on KSU's website, written in Node.JS

EDUCATION AND TRAINING

01/10/2012–Present

BSc ICT HONS. (Software Development)

University of Malta, Msida (Malta)

01/09/2009–30/04/2011

Matriculation

University of Malta Junior College, Msida (Malta)

- Advanced Level Computing
- Advanced Level Pure Maths
- Intermediate Level Physics

PERSONAL SKILLS

Mother tongue(s)	Maltese

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C1	B2	B2	C1
	Marticulation - Intermediate Level				
French	A2	A2	A2	A2	A2
	Ordinary Level				
Italian	B2	B1	B2	B1	A1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Communication skills

■ Team spirit achieved through teleworking, University assignments and open source contributions.

Organisational / managerial skills

■ Leadership obtained through involvement in open source, personal software projects and activism for a few causes.

Job-related skills

■ Familiarity with software development life cycles in industry obtained through work experience and involvement in open source.
■ Persistence and will to learn shown throughout various work experiences.

Digital competence

■ Experience with both Windows and Linux Operating Systems.
■ Fluent use of office suites like LibreOffice and Microsoft Office.
■ Basic knowledge of graphic design using GIMP.
■ Good command of the WordPress CMS, as well as ability to develop plugins.
■ Basic or advanced use of these languages in this order of fluency:
  □ HTML/CSS/XUL/XML
  □ JavaScript/TypeScript
  □ PHP
  □ Python
  □ Java
  □ C/C++
  □ C#
  □ MYSQL/PostgreSQL
  □ Scala
  □ MongoDB
  □ Prolog
  □ Haskell

ANNEXES

■ SoftwareDevResults.PNG
■ Screenshot 2015-10-30 09.46.38.png
■ Screenshot 2015-11-07 19.53.52.png

SoftwareDevResults.PNG 🔗

Year	Code	Title of Study-Unit	ECTS Cr	% Marks	Grade
2012/3	CIS1017	Data Structures and Algorithms 1, and Programming Paradigms	6	45	D
2012/3	CIS1024	Information Systems	6	67	C+
2012/3	CIS1042	Introduction to Databases and Information Management	6	60	C
2012/3	CIS1053	Web Programming	2	81	A
2012/3	CIS1101	Data Structures with Java Objects	4	82	A
2012/3	CIS1102	Computer Platforms and Applied Operating Systems	4	71	B
2012/3	CIS1104	Networking	5	36	CP
2012/3	CIS1105	Basic Research Methods and Teamwork	4	86	A
2012/3	CIS1106	Social, Ethical and Professional Issues	2	63	C
2012/3	CIS1107	Introduction to Software Engineering	6	51	D+
2012/3	CPS1002	Mathematics of Discrete Structures 1	5	59	C
2012/3	CPS1003	Programming Principles in C	4	92	A
2012/3	DGP0201	Voluntary Work 1			
2012/3	DGP0205	Voluntary Work Summer Programme			
2012/3	LIN1063	Academic Reading and Writing in English (ICT)	2	48	D
2012/3	SOR0210	Data Treatment and Probability	2	76	B+
2012/3	SOR0220	Elementary Statistical Theory	2	45	D*
2013/4	CIS2054	Web Applications Architecture and Systems Development	4	81	A
2013/4	CIS2090	Practical Design and Implementation with DBMS	4	52	D+
2013/4	CIS2101	Object Oriented Programming (Java and C# for .NET Framework Platform)	6	74	B
2013/4	CIS2102	Security and Information Assurance	4	64	C
2013/4	CIS2103	Distributed Computing and Distributed Databases	5	61	C
2013/4	CIS2104	Group APT	12	79	B+
2013/4	CIS2105	User Interface Design	4	55	C
2013/4	CIS2106	Software Engineering	4	69	C+
2013/4	CIS2109	Mobile Computing	4	65	C+
2013/4	CPS2005	Formal Languages and Automata	5	36	CP
2013/4	CPS2006	Compilers: Theory and Practice	4	64	C
2013/4	ICS2212	Data Structures and Algorithms 2	4	52	D+

Total No. of ECTS Credits Taken: 120   **Total No. of ECTS Credits Awarded: 120**

Screenshot 2015-10-30 09.46.38.png 🔗

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Daniel Desira | Sign Out
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Graduate | Info

FAQs | Contact Us

Final Classification Report

Student Name: Daniel DESIRA

Date of Birth: 26 May 1993

Expected Award Year: 2014/5

Please find below the final classification details. For any queries relating to your final classification, please contact staff at your home Faculty / Institute / School/ Centre.

Students who have successfully completed a course and are eligible for an award in the academic year 2014/5 will receive further information regarding their graduation ceremony on their University email account in due course.

Course	Classification
Bachelor of Science in Information Technology (Honours)	Second Class Honours (Lower Division)

The University makes every effort to ensure that the published final classification details are correct at the time of publishing. The University reserves the right to make changes following publication of the final classification after having informed the student concerned.

This information is not to be presented to any institution for official purposes.

Screenshot 2015-11-07 19.53.52.png 🔗

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https://www.um.edu.mt/esims/sits.urd/run/SIW_YMHD.start_url?F8DBEEFEF06248DBg8cKr52RHj2uQaE5jcGgilZKzfP3xxDBsJw0sXmcvY-IOBdElBBAoLvmdMFmner-gyPxw2.

Results View - List of current results

These are the results for the study-units that you followed in Academic Year 2015/6.

Results for previous academic years can be viewed by clicking on the **View your Registered Study-Units/Academic Record** option located in the Course Details container on the main page.

Select the unit and click on the **View Study-Unit Details** button to view the component marks, the number of assessment attempts, as well as the class average mark (where applicable) of the study-unit.

Study-Unit Codes shown in bold green refer to results published in the last 7 days.

Study-Unit Codes shown in blue refer to study-units that have individual component results published but not the overall final result.

The overall Mark and Grade and the Published Date of the study-unit will be displayed only when all the component results of the study-unit have been published (whether for 1st sit or resit sessions).

Requests for revision of papers must be submitted online within **ONE WEEK** from the publication of the **component** results. Paper applications are now no longer accepted.

	Year	Period	Status	Study-unit	Level	ECTS	Mark	Grade	Date
○	2014/5	SEM1	3E	CIS3085	03	6.00	70	B	06/Mar/2015
○	2014/5	SEM1	3E	CIS3086	03	6.00	60	C	06/Mar/2015
○	2014/5	SEM1	3C	CPS3222	02	6.00	47	D	06/Mar/2015
○	2014/5	SEM2	3E	CIS3041	03	6.00	45	D*	25/Sep/2015
○	2014/5	SEM2	3E	CIS3104	03	6.00	47	D	07/Jul/2015
○	2014/5	SEM2	3E	CIS3107	03	6.00	70	B	01/Jul/2015
○	2014/5	YR	3CN	ICT3904	03	24.00	46	D	01/Jul/2015

View Study-Unit Details >>

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