

PERSONAL INFORMATION

Rafail Kartsioukas

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 Skype raphkarts

Date of birth 13 Mar 1994 | Nationality Greek

STUDIES APPLIED FOR

PhD in Statistics

WORK EXPERIENCE

25 Sep 2016–Present

Computer Laboratory Assistant in Python courses

EDUCATION AND TRAINING

14 Jan 2014–Present

National and Kapodistrian University of Athens - Department of Mathematics, Athens (Greece)

8 Oct 2012–1 Jun 2013

Aristotle University of Thessaloniki - School of Medicine, Thessaloniki (Greece)

13 Sep 2012–1 Jun 2013

Hellenic Military School of Combat Support Officers (SSAS), Thessaloniki (Greece)

12 Sep 2009–15 Jun 2012

3rd Senior High School of Rethymno, Rethymno (Greece)

13 Sep 2007–15 Jun 2009

3rd High School of Rethymno, Rethymno (Greece)

13 Sep 2006–15 Jun 2007

4th High School of Rhodes, Rhodes (Greece)

13 Sep 2003–15 Jun 2006

6th Elementary School of Rhodes, Rhodes (Greece)

13 Sep 2001–15 Jun 2003

"Timios Stavros"(Holy Cross) Elementary School, Nicosia (Cyprus)

13 Sep 2000–15 Jun 2001

35th Elementary School of Heraklion, Heraklion (Greece)

PERSONAL SKILLS

Mother tongue(s) Greek

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C1	C1	C2
	Edexcel London Tests of English Level 5 C2 The University of Michigan Certificate of Proficiency in English C2				
German	B2	B2	B2	B2	B2
	Staatszertifikat über Sprachkenntnisse B2				

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

- good communication skills gained through frequent travelling
- adaptability to new environment gained through frequent change of houses and cities because of father's profession

Organisational / managerial skills

leadership and good team-leading skills gained by military training at the Hellenic Military School of Combat Support Officers(SSAS)

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Independent user	Proficient user	Proficient user

Digital competences - Self-assessment grid

Vellum International Diploma in IT Skills

- good knowledge of statistical programming languages and packages, such as SPSS and R, gained by university courses and seminars
- good knowledge of the programming languages Java, Matlab, Python gained by attending certain courses at university
- familiarity with LaTeX
- good command of office suite(word processor, spread sheet, presentation software)

Other skills

- Latin Dances: 2 years private lessons
- Team Sports: handball and basketball, while in Elementary School and High School
- Reading: passionate reader

Driving licence

B

ADDITIONAL INFORMATION

Honours and awards

- 2013-2014 and 2014-2015: Award from University of Athens (Heritage of **Pantia Ralli**) for high performance among students of department of Mathematics, University of Athens
- 2014-2015: Award from University of Athens (Heritage of **Pinelopi Mari-Kamara**) for high performance among students of department of Mathematics, University of Athens

- 2012: Participation in 29th Greek National Mathematics Olympiad "Archimedes"
- 2011: Participation in 43rd International Chemistry Olympiad held in Ankara, Turkey
- 2012: Returned and Services League of Australia annual award winner
- 2012: Distinction of Decency and Progress "Maria G.Xenaki"
- 2012: Eurobank scholarship for the highest graduation grade in Rethymnon county
- 2011: Participation in Juvenes Translatores competition
- Certificate of Excellence and respective Award for every class of High School and Senior High School
- 2008: Certificate of Excellence in International Mathematics Competition "Kangaroo"

Conferences 2016: Attendance of the 33rd Annual Conference of Hellenic Mathematics Society, held in Chania

Graduate Level Courses Attended

- Stochastic Models in Operation Research
- Simulation
- Mathematical Statistics
- Queueing Theory

Seminars 2016: Operation Research: Strategic Behavior in Queueing Systems
2016: Theoretical Statistics: Glivenko-Cantelli theorem and expansions