

Vasileios-Athanasios Anagnostopoulos

Personal Details

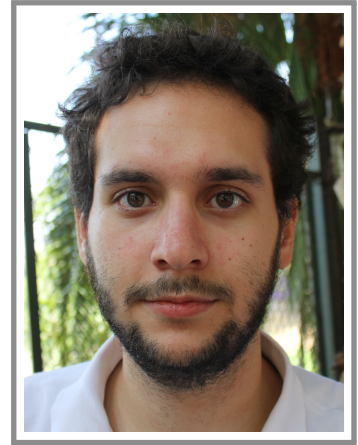
Date of Birth 16 May 1989
Citizenship Greek

Winterthurerstrasse 316
Zürich 8057

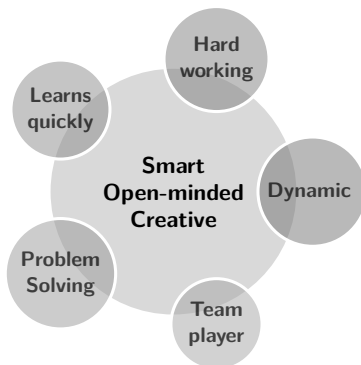
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Profile



A **smart, open-minded, creative** engineer, who looks forward to challenges. **Hard working** and **learns quickly** to achieve his goals. Curious by nature and has well developed **logical, mathematical skills**. Good **team-player**. **Dynamic personality** with **good communications skills**.

Experience

Vocational

Sep 2015 – **Research Assistant**, ETH ZURICH, Zurich, Switzerland.

Apr 2017 Development of an outdoor gaze-based interaction platform (LAMETTA project) and teaching assistant in courses (a) GIS III and b) Mobile GIS and Location-Based Services)

Jan 2014 – **Support to accountant's affairs**, D. XATZIKOMNINOS & SIA E.E., Athens, Greece.

Dec 2014 Support to accountant's affairs in the technical company "D. Xatzikomninos & SIA E.E.".

Sep. 2013 – **Private partner**, EL.STAT., Athens, Greece.

Dec. 2013 Private partner of Hellenic Statistical Authority (EL.STAT.) and participation in surveys censuses (data collection and authentication).

June 2010 **Internship**, Nisyros, Greece.

Intership in the island of Nisyros. Participation in the creation of the local trigonometric and elevation network and in a part of the surveying works done at the traditional village of "Mandraki".

Aug 2007 – **Support to accountant's affairs**, D. XATZIKOMNINOS & SIA E.E., Athens, Greece.

Jun 2010 Support to accountant's affairs in the technical company "D. Xatzikomninos & SIA E.E.". Organization of the accounting department with the creation of a database in Microsoft Access for issuing invoices.

Education

2013 – 2015 **MSc in "Informatics"**, *University of Piraeus*, Department of Informatics.

GPA – 9.83/10.00, Thesis grade – 10.00/10.00

2007 – 2013 **Diploma in surveying engineering**, *National Technical University of Athens (NTUA)*, School of Rural and Surveying Engineering.

GPA – 7.85/10.00, Thesis grade – 10.00/10.00, Ranking – 15th

Seminars/Certification

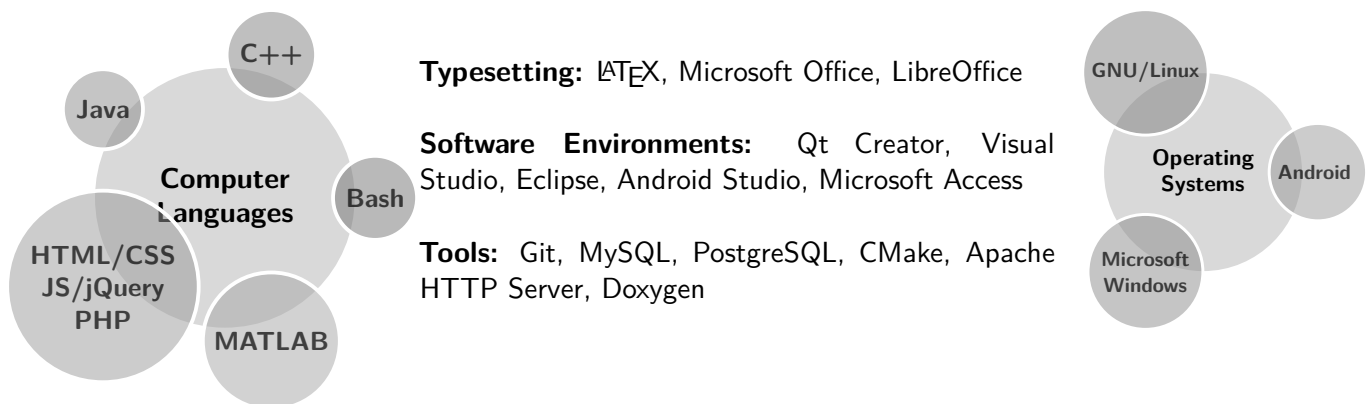
October 2008 **Autodesk AutoCAD**, ECDL certification in Autodesk AutoCAD 2007, after attending seminars.

Publications

- 2017 Peter Kiefer, Ioannis Giannopoulos, Vasileios Athanasios Anagnostopoulos, Johannes Schöning, and Martin Raubal, *Controllability Matters: The User Experience of Adaptive Maps*, *Geoinformatica*, pages 1–23.
- 2016 Vasileios Athanasios Anagnostopoulos and Peter Kiefer. *Towards Gaze-based Interaction with Urban Outdoor Spaces*. In *Proceedings of the 2016 ACM International Joint Conference on Pervasive and Ubiquitous Computing: Adjunct*, UbiComp '16, pages 1706–1715, New York, NY, USA, 2016. ACM.
- Vasileios Anagnostopoulos, Peter Kiefer, and Martin Raubal. *LAMETTA: Location Aware Mobile Eye Tracking for Tourist Assistance*, 2016. Poster presented at Winter School on "Eye Tracking-Experimental Design, Implementation, and Analysis", 20 January 2016.
- 2015 M. Tsakiri and V. Anagnostopoulos, *Change Detection in Terrestrial Laser Scanner Data Via Point Cloud Correspondence*, *International Journal of Engineering Innovations and Research*, 4(3):476–486.
- Vasilios-Athanasios G. Anagnostopoulos, *Analysis of spatial data (tracks) using similarity measurements*, Master's thesis, University of Piraeus.
- 2013 Vasilios-Athanasios G. Anagnostopoulos, *Algorithms to detect deformations from point clouds of terrestrial laser scanner (in Greek)*, Diploma thesis, National Technical University of Athens.

Abilities / Skills

Computing skills



Surveying skills

Equipment Total station, Level, GPS receiver, Terrestrial Laser Scanner

Softwares AutoCAD, ArcGIS, QGIS, Leica Cyclone

Miscellaneous

Driving B (EU)
License

Eye Tracking Experience in using SMI and Pupil
labs mobile eye trackers

Languages

Greek Native

English C2 - Proficient user

French C1 - Proficient user

German A1 - Basic user