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Born: 24.02.1993, Amfissa, Greece

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Education

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|-------------------|--|
| 09.2019 - Present | University of Twente
<i>Master's Degree in "Applied Mathematics"</i>
<i>Specialization: "Mathematics of Data Science"</i> |
| 11.2019 - 07.2020 | University of Twente
<i>Master Honours Programme – Change Leaders Track</i> <ul style="list-style-type: none"> • Graduation Change Project: "Improvisation Theater during a Pandemic" |
| 09.2016 - 07.2019 | University of Twente
<i>Double Bachelor's Degree in "Applied Mathematics" & "Computer Science and Engineering"</i> <ul style="list-style-type: none"> • Grade Point Average: 8.09/10 (Cum Laude) • Bachelor Thesis: "Multiscale Convolutions for an Artificial Neural Network" (Grade 8/10) |
| 11.2018 - 01.2019 | Crossing Borders Minor, WINS Foundation, Bali, Indonesia <ul style="list-style-type: none"> • Teaching English, computer skills and basic mathematics to elementary and secondary school students (10 hours/week) • Field study: "Volunteering Motivations and Depth of Impact" (Grade 8.20/10) |
| 02.2017 - 06.2018 | University of Twente
<i>Bachelor Honours Programme – Philosophy Track</i> <ul style="list-style-type: none"> • Graduation Paper: "Mindfulness in the Western Philosophical Tradition" • Delivered Graduation Speech |
| 09.2012 - 06.2015 | NATIONAL TECHNICAL UNIVERSITY OF ATHENS (NTUA)
<i>School of Mechanical Engineering, 5-year Diploma (discontinued)</i> <ul style="list-style-type: none"> • Grade Point Average: 8.56/10 • Entrance Examination score: 19,582/20,000 • Entrance Ranking: 6/149 • Best performance in second year mathematics |
| 08.2008 - 06.2011 | General Public Lyceum, Antikyra Boeotia, Greece <ul style="list-style-type: none"> • Graduating 'with the highest distinction' (19.7/20) (1st of class) |

Awards

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|-------------|---|
| 2013 - 2014 | Christos Papakyriakopoulos (NTUA) award for having the highest mean grade in Mathematics of 3rd and 4th semester |
| 2011 | Prize for the highest grade in the national examination at the region of Boeotia (19.52/20) <ul style="list-style-type: none"> • The school was awarded an honorary plaque • Study grant by the EFG Eurobank |

Professional Experience

- 09.2020 – 11.2020 **Sioux Technologies, Eindhoven, The Netherlands** (Full time)
Research internship with focus on “Time Series Analysis with Deep Learning”
Grade: 8.5/10
- 09.2018 – Present **University of Twente, Enschede, The Netherlands** (8 hours/week)
Student Assistant in Mathematics
- 06.2015 - 09.2015 **Aluminium of Greece** (Full time)
Student internship in Mechanical Engineering

Military Service

- 09.2011-06.2012 **Hellenic Army, Cyprus**
Non-commissioned officer
- Voluntarily served at the Greek Special Forces in Cyprus
 - Participated in physical and mental training
 - Promoted to the rank of corporal
 - Led a squad of about 20 privates in daily chores

Social and voluntary work

- 05.2019 – 11.2020 **T.S.V Pro Deo: Theater Sports Association** (6 hours/week)
- Board member: Secretary
- 11.2017 – 06.2019 **DriCie HV Ockham: Drinks Committee of Honours Study Association**
(1 hour/week)
- Chairman of the Committee
 - Organizing monthly social activities for the members of the association
- 10.2016 - 11.2017 **I/O Vivat Inter-Actief: Student Committee that publishes the student magazine of the Computer Science Study association** (2 hours/week)
- Writing articles
 - Editing the monthly issues
- 10.2016 - 05.2017 **CoCo Abacus: Computer Committee of Study Association of Applied Mathematics**
(1 hour/week)
- Responsible for the maintenance and operation of the associations' computers and servers

Computer Skills: Big Data, Java, R, Python, Tensorflow/keras, Pytorch, SQL, Back-end development, Unix/Linux systems, MATLAB, SPSS, Spark, Hadoop, familiar with C/C++

Languages: Greek (native), English (fluent C2), French (intermediate C1), Dutch (beginner A2)