

EDUCATION	Boston University PhD student in Computer Science <ul style="list-style-type: none">Algorithms, Data Mining, Optimization, Machine LearningWorking on Team-formation<i>Advisor:</i> Evimaria Terzi	<i>September 2022 - Present</i>
	National Technical University of Athens Integrated MEng in Electrical & Computer Engineering <ul style="list-style-type: none"><i>GPA:</i> 8.7/10<i>Major:</i> Computer Science<i>Thesis:</i> “Learning-augmented Online algorithms - Multistage Matroid Maintenance with predictions”, <i>Advisor:</i> Dimitris Fotakis	<i>2016–2022</i>
WORK EXPERIENCE	Amazon Software Development Engineer (SDE) intern at Amazon (Dublin, Ireland) <ul style="list-style-type: none">Worked on the back-end of Amazon Simple Email Service (SES)Developed tools to perform automated ticket investigations	<i>December 2021- May 2022</i>
	Agile Actors Software Engineer trainee at Agile Actors (Athens, Greece) <ul style="list-style-type: none">Trained on full stack development with an emphasis on scalable systemsUsed React, Redux, RxJS, Node.js, Express.jsTrained on functional programming using Haskell	<i>2017-2019</i>
EXTRACURRICULAR PROJECTS	White Noise - Space Engineering Team Co-Founder & Software Engineer (whitenoise.gr) <ul style="list-style-type: none">Competed in the national and international CanSat space engineering competitions for university studentsDesigned the flight software for two CanSat missionsDeveloped a web-app for real-time analysis and visualization of data	<i>2017-2019</i>
TECHNICAL SKILLS	Programming Languages C++, Java, Python, Haskell, JavaScript, Prolog, SQL Version Control Git/GitHub Typesetting L ^A T _E X	
HONORS & AWARDS	<ul style="list-style-type: none">4th place worldwide at CanSat Competition US Naval Research Laboratory & NASA Goddard Texas, USA1st prize at CanSat in Greece Competition European Space Agency & Space Innovation Athens, GreeceClassical Guitar Diploma Excellent 10/10 and 1st prize honor Kodály Conservatory, Athens, Greece	<i>2019</i> <i>2018</i> <i>2019</i>
LANGUAGES	Greek (native), English (fluent), French (Basic)	