## John Zobolas

Research software engineer with a passion for making reproducible data analyses and for writing clean & tested code. My research interests include modeling of cancer cell systems, predicting synergistic drug combinations for cancer and understaning the mechanisms that drive combinatorial treatment.



## Education

2021 (expected) 2017

Norwegian University of Science and Technology (NTNU)

PhD in Computational Biology

Trondheim, Norway

Currently employed as a PhD candidate in the Department of Biology and enrolled in the PhD programme of Medical Technology hosted by the Faculty of Medicine.

2015 2013 Athens University of Economics and Business (AUEB)

MSc in Computer Science

Athens, Greece

Thesis: SkyLighting Web Application with three.js 🗘 Diploma grade: 9.4

2013 2007

**National Technical University of Athens (NTUA)** 

M.Eng in Electrical and Computer Engineering Athens. Greece

Thesis: Optimal Power Allocation in the uplink of Two-Tier Wireless

Femtocell Networks (7) Diploma grade: 8.4

Professional Experience

2015 2013 **Linux Systems Engineer and Database Performance Tester** Commsquare Athens. Greece

- Administration/Monitoring of Linux servers & Databases
- Database Performance tuning (optimizing queries, insertion speed)
- Costumer support / Troubleshooting
- · Software testing

Publications

2019

CausalTAB: the PSI-MITAB 2.8 updated format for signalling data representation and dissemination

**Bioinformatics** 

L Perfetto, ..., J Zobolas, L Licata



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## Contact Info

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## Skills

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- Js Javascript
- 日 HTMI
- **당** CSS
- Java
- Python

Git وا

