

# Michail Pardalos

## Basic Info

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Imperial College London (Electronic and Information Engineering)

I want to explore the widest possible variety of CS areas that I can. Currently primarily interested in *programming language design* and would also be interested in finding out more about *formal verification* and *hardware design*

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Github - <https://github.com/mpardalos>

Gitlab - [https://gitlab.com/michalis\\_pardalos](https://gitlab.com/michalis_pardalos)

## Education

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- Currently in 2<sup>nd</sup> year of **Electronic and Information Engineering (MEng)** in Imperial College London.
- High School: International Baccalaureate in [Costeas Geitonas School](#). Final mark: **38/45**.

## Skills

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### Programming Languages

- Python, Haskell - Proficient
- C/C++, Javascript/HTML/CSS- Competent
- Scala, C# - Familiar

### Languages

- Greek - Native
- English - Fluent (C2)
- German - Functional (C1)
- Spanish - Learning (Horizons Level 1)

### Communication & Collaboration

MUN Conferences 2012-2015 including

- Participated in THIMUN 2013 in the Disarmament committee
- Chaired the ECOSOC committee in CGSMUN 2014
- Chaired the THIMUN 2014 Disarmament committee

## Experience

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- [Kima](#). An imperative/functional language with support for algebraic data types, and planned support for algebraic effects. Implemented in **Haskell**
- Internship at **Atticsoft** (July-August 2017) – a software company in Greece – during which I helped develop an internal website for managing employees' leaves using **C#**, **Umbraco CMS** and **VueJS**
- [Lemonsqueezer](#). A **Python** library for creating desktop status bars based on [Lemonbar](#)