

# Stefan Radziuk

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## Education

**2019–2023**

### **MEng Computing, Imperial College London**

- Modules include: Haskell, Discrete Mathematics, Logic.
- Regularly worked on short notice programming assignments requiring mathematical, problem solving and time management skills.
- Attended biweekly lectures by industry experts on topics including deep learning, cybercrime disruption and search algorithms.
- Participated in a series of tutorials on the basics of data science and Python as a member of the Imperial College Data Science Society.

**2017–2019**

### **High School No 3 in Gdynia**

- Extended subjects: Mathematics, Physics, Bilingual English, Entrepreneurship
- Advanced level Matura exams: Mathematics 98%, Physics 97%, English 100%

## Experience

**2019–2020**

### **Organiser @ ICHack 20**

- Cooperated to organise the UK's largest student-led hackathon hosting over 400 participants.

**2017–2018**

### **3Nav, JIT Solutions**

- Worked as a part of a team developing a cross-platform indoor navigation app.
- Implemented functionalities including Bluetooth device positioning.
- Learned the principles of the Scrum framework and the Xamarin platform through a series of lectures and tutorials .
- Employed tools such as Xamarin, Bluetooth beacons, git, Jira and Confluence.
- Designed the visual identity (app icon, store banner) for the app.

## Technologies used

- Programming languages:
  - Preferred: Java, Haskell
  - Familiar with: C#, Bash
- Other tools: git, GNU/Linux, Jira, Confluence, Trello