# JOÃO OLIVEIRA

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## SUMMARY

I'm currently studying the Common Core at 42 Porto. I'm a dedicated professional with experience in programming, graphic design, and web development. My primary areas of focus are cybersecurity and data analysis. I'm known for my strong organization, effective time management, and collaborative teamwork. I'm action-oriented and always eager to learn.

## WORK EXPERIENCE

### Junior IT Lifeguard
42 Porto · Contract
Jul 2023 - Sep 2023 (3 months)

- Mentored and guided more than 300 students in C language, Makefile, Shell, Linux, and GDB;
- Engineered automation tools in Python and projects to enrich the learning experience;
- Assisted in reviewing and updating project/exam sessions to ensure their relevance and effectiveness;
- Revamped the IT infrastructure plan and provided daily Slack support;
- Conducted weekly code reviews, supervised exams, and evaluated group projects in C;
- Contributed actively to community-building efforts, fostering a dynamic environment;
- Orchestrated various events and activities to promote the spirit of 42;
- Engaged in productive team meetings, offering feedback and innovative ideas;

### Offset & Pre Printer / Graphic Designer
Carmasil · Full-time
Jan 2017 - Jun 2021 (4 years 6 months)

### Graphic Designer
Carmasil · Full-time
Oct 2014 - Dec 2016 (2 years 3 months)

### Graphic Designer/ Web Designer
Cor Ideal · Internship
Sep 2013 - Jun 2014 (10 months)

### Graphic Designer/ Web Designer
Bruno dos Santos · Internship
Sep 2012 - Jun 2013 (10 months)

## MAIN SKILLS & SOFT SKILLS

C • C++ • Python • Virtual Machines • Git • Linux • SQL • Network Administration • Computer Graphics

Debugging • Organization Skills • Adaptability • Teamwork • Resiliency • Time Management

# EDUCATION

### 42 Porto
Common Core, Computer Engineering
Nov 2022 - Present

Common Core is the foundation of 42. Usually takes 18 months to complete the inner circle. It covers essential human and technical skills, including C/C++ programming, classic algorithms, file system access, UNIX process management, basic network architecture, system administration, exploring object-oriented programming and tackling a client-server project.

### 42 Porto
C Piscine, Computer Engineering
Sep 2022 - Oct 2022

The Piscine is a phase of the selection process that lasts 4 weeks and involves face-to-face experience at the 42 Porto campus. This is a very intense period of great commitment and enormous learning. During the Piscine, I discovered a lot about the basics of programming and the importance of working as a team.

### Instituto Superior de Engenharia do Porto
Zero Year, Computer Engineering
Oct 2021 - Jun 2022

### Colégio de Lamas
Professional Course, Multimedia Technician - QNQ/QEQ Level 4
Sep 2011 - Jun 2014

# CERTIFICATIONS

### CS50's Introduction to Cybersecurity
CS50
b0aa0bac-6d74-4a44-b133-32482803b186

### Google - Data Analytics
Coursera
TPD7MPX2ATQG

### University of Michigan - Python
Coursera
F8XYXJ5HGESF

### Google - Project Management
Coursera
E3JTHNY72432

### IBM - Data Analyst
Coursera
G2J8925XTB8Z

### The Fudamentals of Digital Marketing
Google Digital Garage
180959679

# PROJECTS

### Common Core Projects
Detailed information about my projects and exams. Contains code developed at 42 Porto.
Nov 2022 - Present

### Piscine Projects
Detailed information about my projects and exams. Contains code developed at 42 Porto.
Sep 2022 - Oct 2022