EDUCATION AND EXPERIENCE



FÁBIO SÁ

2ND YEAR STUDENT OF THE MASTER IN INFORMATICS AND COMPUTING ENGINEERING

ABOUT

Currently 2nd year student of the Master in Informatics and Computing Engineering at Faculty of Engineering of the University of Porto. I am interested in areas of computer engineering such as Backend Development, Database Management Systems and Distributed Systems.

SKILLS

- Intermediate English
- Experience in Imperative and Functional Programming Languages (C, C++, Python, Java, JavaScript, SQL, Haskell) and Markup Languages (HTML, CSS, Markdown)
- Good communication skills and teamwork
- Critical thinking

CONTACTS

Phone: 928154527 Email: up202007658@up.pt GitHub: https://github.com/Fabio-A-Sa Linkdin: https://www.linkedin.com/in/fabio-a-sa/

Sky

ASSOCIATE QA AUTOMATION ENGINEER SEPTEMBER 2023 - NOW

IMPLEMENTATION OF SANITY, SMOKE, AND PLAYBACK TEST CASES FOR PEACOCK, SKYSHOWTIME, AND SHOWMAX SKY WEB PRODUCTS. WEB RELEASE TEAM MEMBER.

INTERNSHIP

JULY 2023 - SEPTEMBER 2023 CREATION OF A SKY WEB TEAM TOOL TO ANALYZE TEST COVERAGE EVOLUTION, AUTOMATED AND NON-AUTOMATED TESTS.

Faculdade de Engenharia da Universidade do Porto

BSc & MSc Degree - Computer Engineering

CALOUSTE GULBENKIAN FOUNDATION SEPTEMBER 2020 - NOW MERIT SCHOLARSHIP

SEMANA PROFISSÃO ENGENHEIRO

APRIL 2022 & MARCH 2024 I WAS INVITED TO PRESENT THE AREAS OF SOFTWARE DESIGN AND TESTING, ARTIFICIAL INTELLIGENCE, AND COMPUTER GRAPHICS OVER TWO DAYS OF ACTIVITIES BY THE FACULTY IN NUMEROUS LECTURES

TEACHING ASSISTANT - LCOM FEBRUARY 2023 - JULY 2023 DURING CLASSES, I HELPED 2ND YEAR STUDENTS DEVELOP DRIVERS FOR COMPUTER PERIPHERALS FOLLOWING GOOD LOW-LEVEL

FOR COMPUTER PERIPHERALS FOLLOWING GOOD LOW-LEVEL PROGRAMMING PRACTICES IN THE C LANGUAGE IN THE LABORATORY COMPUTING COURSE (LCOM).

TEACHING ASSISTANT - LBAW SEPTEMBER 2023 - JANUARY 2024 SUPPORT STUDENTS WHO WILL MOVE ON TO THE 3RD YEAR, INSIDE AND OUTSIDE THE CLASSROOM, ORGANIZE A WEEKLY CLASS AND

REVIEW LBAW PROJECT TEMPLATE AND DOCUMENTATION

Escola Secundária Henrique Medina

2017 - 2020 Grade: 19 (out of 20)

FACULTY PROJECTS

OnlyFEUP, Social Network for FEUP students Grade: 18.6 / 20

I actively participated in Backend development, from server logic to building a robust relational database. **Languages:** PHP, Javascript, HTML, CSS, PostgreSQL, Lavavel Framework

Repository: https://github.com/Fabio-A-Sa/Y3S1-LabDBWeb/tree/main/Project

UNI++, University in your pocket Grade: 19.6 / 20

An extension of the well-known UNI application created through agile processes and software engineering metrics. Students can properly visualize and edit their profiles, have an indication of their changes' approval status and request multipurpose declarations, all with an easy layout for smartphones.

Languages: Dart, Flutter Framework **Repository:** https://github.com/Fabio-A-Sa/Y2S2-SoftwareEngineer/tree/main/Project