Pedro Mendes

Software Engeneering Student at University of Minho Curriculum Vitae

About me

Education

Birthdate

1997-04-25

Email

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Github

Mendess2526

 $\mathbf{LinkedIn}$

mendes 2526

2015-Present Bachelors

Software Engineering. Grade Average: 15

Informatics Labs Average: 19 Algorithms and Complexity: 16

Program Calculus: 20

Imperative and OO programming: 18 and 19 (respec-

tively)

Highlighted Projects

Languages

Spoken

Portuguese (native), English (CAE 2).

Programming

C, Rust, C++, Bash, Java, Haskell, Elixir,

Python. Query

SQL (mysql, postgres), NO-SQL (mongodb,

Markup

neo4j).

LATEX, Markdown, Html.

Tools

Advanced Git knowledge.

C / Java Structured Programming

This project focused on writing structured code taking into account

University of Minho

Repository

Repository

encapsulation, whilst being efficient for processing great volumes of

data (Grade: 19/20).

Rust PacMan Repository

An implementation of the classic PacMan game in rust, using

openGL.

Markdown ResumosMIEI

A collection of notes written in Portuguese to help fellow students study the base concepts of computer science, lectured at University

of Minho.

Experience

2017 MIUP University of Minho

Inter-University Programming Marathon.

2018-Present Member of CaOS CeSIUM

CaOS is the open source group at CeSIUM, the software engineering student centre at Minho University. We promote open source software like GNU/Linux, free-

dom of speech and net neutrality.

2019 SEI CeSIUM

Semana da Engenharia Informática: An event populated with talks and workshops with various companies.

I was part of the IT staff in the 2019 edition.

Interests

The GNU/Linux OS; Systems Programming; Giving Mentorship; Game Design.