

Lisbon, Portugal

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#### **TOOLS**

Python **JavaScript** SQL NodelS GraphQL React React Native

#### **SKILLS**

Problem-solving Research and data driven Architecture designer Front-end & Back-end End-to-end projects

## **LANGUAGES**

English - Fluent Portuguese - Native

#### **PERSONALITY**

Well-organized Proactive Attentive Enthusiastic Teamworker

#### **OUTSIDE WORK**

Bass player Music fan Chess enthusiast

# André Ribeiro

## Computer Science Student

I'm passionate about learning and developing the technologies that currently shape the world and can change its future. I'm looking forward to broaden my knowledge in this area.

#### WORK EXPERIENCE

LIS60 Lisgo

Dec 2020 - Present

## Software Developer

Managed an access control project based on IAM and lead a Neural Network Object and Feature detection model service. Helped create full-stack web applications with Node.js and React.

Sep - Dec 2020

## Research Developer

Developed NLP models such as Sentiment Analysis and Emotion Detection to enhance user's interaction with an app.

#### **EDUCATION**



Մ IST, Instituto Superior Técnico

Sep 2021 - Present

# Masters in Computer Science and Engineering

Currently with 17 average (out of 20).

📆 IPS, Escola Superior de Tecnologia de Setúbal

Sep 2020 - July 2021

#### 1st year Masters in Software Engineering

Invited to lecture several classes in DevOps for licentiate students.

Sep 2017 - Dec 2020

## **Bachelor in Software Engineering**

Completed with 16 average (out of 20).

#### PROFESSIONAL DEVELOPMENT



Macquarie University, Sydney, Australia

Iul 2021

#### 1st Place Big Data Society Hackathon

Applied AI models to perform an intelligent assessment marking.



EIA, Centro de Congressos do Estoril

Iul 2019

## **European Innovation Academy**

Developed a project for homeowners' backyard layouts using Al.

#### **VOLUNTEERING**



Feira Internacional de Lisboa

Mar 2017

#### **Futurália**

Controlled access to the venue.

