

JOSÉ ANTUNES

Computer Science and Engineering Graduate

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ABOUT ME

A reliable, hard-working and detail-oriented Computer Science and Engineering graduate looking for internship work in order to gain experience and develop technical skills. Strong English academic writing and presentation skills. Interested in web development, blockchain technologies, and bias in large language models.

EDUCATION

B.Sc. in Computer Science and Engineering

Sungkyunkwan University

Feb. 2021 – Feb. 2026 GPA: 3.62/4.0

PROJECTS

BV - Blockchain Visualiser

Graduation Project

Mar. – Nov. 2025 23-jose/blockchainvisualiser

A web platform that offers easy access to Bitcoin and Ethereum transaction and environmental impact data, with the goal of improving the transparency of these blockchains.

HallyuGo

Group Project

Sept. – Dec. 2024 23-jose/Capstone_Team_F

A guide map application that helps users explore Hallyu hotspots. It provides comprehensive information for exploring the best K-Culture destinations in South Korea.

PoW vs. PoS

Individual Paper

Dec. 2024 23-jose/PoW_vs_PoS

Individual research experiment that compared blockchains with different consensus mechanisms across different metrics in order to assess energy consumption.

Anonymous ACL submission

Group Project

Nov. 2023 23-jose/AnonymousACL

Simulated the elaboration, anonymous submission, and peer review process of papers to an ACL-style conference by conducting artificial intelligence prompt engineering experiments.

EXPERIENCE

HLILab Research Internship

Sept. 2025 – Feb. 2026 Sungkyunkwan University

Worked as an undergraduate research intern on an individual project that aims to evaluate gender and cultural bias in LLMs.

SWE2021 Teaching Assistant

Sept. – Dec. 2025 Sungkyunkwan University

Participated as a teaching assistant in the Open Source Software Practice (SWE2021) course.

HLILab 2025 Summer Internship

Jul. – Aug. 2025 Sungkyunkwan University

Worked as an undergraduate research intern with HLILab's Cultural Values of LLMs project team.

OISS Tutoring Program

Mar. – Jun. 2025 Sungkyunkwan University

Conducted one-on-one tutoring with a junior student to provide guidance and support for the Java Programming Lab (SWE2023) course.

LANGUAGES

Portuguese
First Language

English
Cambridge C2: 212/230

Korean
TOPIK I: 186/200

Spanish