



Tomás IGLESIAS

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[github](#) | [linkedin](#) | [website](#)

ABOUT

Computer Science student at University of Buenos Aires looking for the first employment as developer. Experience in group projects. Knowledge in different programming languages and different software design and development principles.

EDUCATION

UNIVERSITY OF BUENOS AIRES

2018-present

COMPUTER SCIENCE DEGREE

EDUCACIÓN IT

2018-2019

COURSES

- Introduction to programming • Introduction to objects paradigm • Java Standard Programming

UDEMY

2022-2022

COURSE

- Master in Python: Django, MySQL, Flask, Tkinter, HTML, CSS

WORK EXPERIENCE

AGENCIA I+D+I

Mar 2022 - Jun 2022

INFORMATICS SYSTEMS UNITY (USI) MEMBER AT SCIENCE AND TECHNOLOGY MINISTRY AGENCY

ST GROUP

Feb 2021 - Mar 2022

IT SUPPORT AT TRANSPORT COMPANY

PROJECTS

CANDY BALLOON

WEBSITE FOR EVENTS DECORATION COMPANY

- Used stack: Django, SQLite, Bootstrap

ALGO STAR

GROUP PROJECT FOR ALGORITHMS AND PROGRAMMING III SUBJECT

- Used stack: Java, Github, TDD, JUnit, SOLID principles, Design patterns, OOP

3D TIT TAC TOE

GROUP PROJECT FOR ALGORITHMS AND PROGRAMMING II SUBJECT

- Used stack: C++, GitHub, Data structures, OOP

DRIVE HUB

GROUP PROJECT FOR ALGORITHMS AND PROGRAMMING I SUBJECT

- Used stack: Python, GitHub, Google Drive and Gmail APIs

SKILLS

PROGRAMMING LANGUAGES Python | Java | Smalltalk | C++

FRAMEWORKS AND LIBRARIES Django | JUnit | SUnit

SOFTWARE DESIGN AND DEVELOPMENT UML | OOP | TDD | Unit Testing | Data structures | Algorithm complexity
SOLID principles | Design patterns

EXTRA KNOWLEDGES

- Intermediate English and native Spanish
- Ubuntu, Overleaf, LaTeX, Slack, Discord
- Git and Github