

# Giovanna Kobus Conrado

*E-mail*      kobusgiovanna@gmail.com

## EDUCATION

---

**University of São Paulo**

Feb 2017-Jul 2021

*Bachelor's Degree, Computer Science*

## EXPERIENCE

---

**Facebook London**

May-Aug 2019

*Software Engineering Intern*

Worked on developing the feature of state machines for the visual programming tool of Spark AR Studio, Facebook's platform for developing augmented reality effects. Work was mainly done in C++ and involved creating back-end data models and synchronization logic as well as user-facing elements.

**Texas A&M University**

Jan-May 2019

*Student Intern*

Helped gathering and digitizing class notes to create a distance learning course on information retrieval for the Texas A&M University. During the same period, worked as a teacher assistant for the Problem Solving Programming Strategies course in the same university.

**Hackathon @ TFG co**

Dec 2018

*Game developer*

Worked on a small team developing a mobile game in a three day hackathon. The game was developed using Unity 3D and C# and is now available for download at the app store.

## AWARDS

---

**ICPC Latin America Regional**

Nov 2019

*1st place*

Was the champion of the Latin American ICPC Regional as part of a team of three. The competition awarded, along other prizes, an opportunity to compete in the 2020 International Collegiate Programming Contest in Moscow, Russia. This was a 5-hour contest that involved problem solving, teamwork and coding in C++.

**Google CodeJam to I/O for Women**

Feb 2019

*19th place*

Ranked 19th out of more than 800 participants in a programming competition that involved coding algorithms and data structures in C++. That classification awarded tickets for Google I/O and travel funds for the conference in San Francisco.