

Jose Gabriel Tamura L

Bogotá Colombia

PERSONAL DATA

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EXPERIENCE

UNIVERSIDAD DE LOS ANDES:

TEACHING ASSISTANT	Algorithms and object oriented programming 1 in Java Algorithms and object oriented programming 2 in Java Enterprise Architecture Structural Mathematics and Logic
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Guided the students through the use of JEE in the OOP courses. In Enterprise Architecture, created a fake enterprise so the students could analyse it. As well, helped the students in Structural Mathematics and Logic by giving complementary classes about how to do formal demonstration of theorems and fully prove logical statements.

Obtained: AOP 1: 5/5, AOP 2 (honors): 4.5/5, E.Architecture: 4.5/5, Structural Mathematics and Logic: 4.0/5

EDUCATION

JULY 2014 - Present Systems and Computing Engineering, **Universidad de los Andes**, Bogotá
Expected Graduation: October 2018 | GPA: 4,26/5

PROJECTS

FEB. 2016 - JAN. 2016 Andes Port

Simulates a real sea port and offers the necessary services to securely manage all kind of transactions that take place in a sea port. Made on Java in a group of two. Course: "Transactional Systems". Integrate REST services and Oracle Database connection. It is deployed in Wildfly.

JULY. 2016 - DIC. 2016 OilSoft

Manage the information of simulated Oil fields (geolocation, temperature, emergencies, etc). Project made on java. Integrate REST services, IoT technology (Node-red), postgresql and a reactive architecture (developed in Play!). Course "Software Architecture" in a group of four.

JAN. 2017 - PRESENT PMC Project

I DONT KNOW

TECHNICAL SKILLS

Basic Knowledge:	HTML, LINUX, Opensuse, \LaTeX , C
Intermediate Knowledge:	Python, SQL, JavaScript
Advanced Knowledge:	Java

LANGUAGES

SPANISH: MOTHER-TONGUE | English: Fluent | French: Learning