# Pablo Pereira

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#### **EDUCATION**

Universidad ORT Uruguay, Uruguay Bachelor of Systems Graduating in Dec 2020

ISCTE - University Institute of Lisbon, Portugal Student Exchange

## **WORK EXPERIENCE**

4/19 - Present

Oktana Corporation, Montevideo, Uruguay

Software Developer

Execute within Agile Methodologies following Concur disciplines.

Coding APEX Triggers, Classes and Test methods.

Salesforce User Interface creation and modification using Visualforce as well as creation and modification of custom APEX pages and field JavaScript field validation.

3/19 - 8/19

Universidad ORT Uruguay

Teaching Assistant (Programming I and Programming II)

Provide help and evacuate doubts to students about exercises in the technologies: Java, JavaScript, CSS and HTML. Give open talks about new -innovative technologies related to programming.

## **AWARDS**

National winner of the Rally Latinoamericano de Innovacion, 2017 Winner of the development and innovation contest #DondeGO, 2016 Third place in Latin American Innovation Rally, 2016

### **TECHNICAL SKILLS**

Programming Languages: C/C++, Java 3 years JavaScript, PHP advanced HTML/CSS advanced SQL, C# 2 years Haskell, Pascal 1 year

#### COURSES

- Algorithms Specialization by Stanford University.
- Data Structures by University of California San Diego & National Research University Higher School of Economics
- Graph Search, Shortest Paths, and Data Structures by Stanford University.
- Greedy Algorithms, Minimum Spanning Trees, and Dynamic Programming by Stanford University.
- Shortest Paths Revisited, NP-Complete Problems and What To Do About Them by Stanford University.
- Divide and Conquer, Sorting and Searching, and Randomized Algorithms by Stanford University.
- Accelerating Through Angular 2 by CodeSchool. Assembling Sass by CodeSchool. Regular Expressions by CodeSchool. Fundamentals of Design by CodeSchool.