

# Oscar Martin

**Bachelor`s degree in computer science**

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## EDUCATION

***Bachelor of Computer Science***

Faculty of Mathematics and Computer Science, University of Havana, Cuba.

## ACADEMIC PROJECTS

- Searcher (Data Structures, .NET)
- Real estate management system (ASP.NET MVC)
- Compiler for Tiger programming language (.NET)
- Distributed system for parallel computing (Python)
- Home sales system (Ruby)

## BACHELOR THESIS

***UH-MIPTools***

Software to integrate different research of mammography image analysis.  
(Python, PyQt and SQLite)

## EXPERIENCE

**TEACHING ASSISTANT** (September 2016 - June 2017)

Teaching assistant at the Faculty of Biology at University of Havana, Cuba, where I participated in lecturing the subject: Programming.

## **CINID, INDER**

- **Software Developer** (September 2018 – Actuality)  
(.NET, .NET Core, ASP.NET, ASP.NET Core, SQL, Entity Framework, JavaScript, Git)

## **FREE LANCER**

- **Empleomania** (September 2016 - October 2017)  
Parallel to my studies, I worked in a team of three developers on a web site in charge of maintaining a job pool for Cubans.  
(ASP.NET, Entity Framework, Html, CSS, bootstrap and SQL Server)
- **Real-Time Facial Recognition** (January 2019 – August 2019)  
Real-Time facial recognition system for "Ananda Spa", USA. The work required knowledge of Deep Learning.  
(Python, TensorFlow, Keras, PyTorch)
- **Management of Ananda Spa** (September 2019 – Actuality)  
Development of a website for the management of Ananda Spa Staff.  
Backend: (NestJS, GraphQL, Node.js, MongoDB)  
Frontend: (Vue.js, Vuetify, Vuex)

## **SKILLS**

### **Advanced:**

C#, .NET Platform, Python, SQL, NoSQL, TypeScript, JavaScript, Algorithms

### **Intermediate:**

Git, Data Structure, HTML, CSS, Software Engineering

### **Basic:**

PHP, F#, Ruby