Brian Bokser

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Education

Bachelor (B. Tech) in Information & Communication Technology

ORT Technical Schools, Belgrano
March, 2008 - December, 2013
Average score: 8.9/10

Skills

Programming languages

PHP
Python
Javascript
Java
VB.NET

Honors and Awards

2013

Finalist in the First MercadoLibre Hackathon in Buenos Aires, building "The Price Is Right" app.

First place at the Speeding category in the Robotraffic 2013 in Israel.

Second place at the Safe Driving competition in the Robotraffic 2013 in Israel.

Participant in TIC Experience with the project SCIO.

Participant in the Facebook Mobile DevCon with InCommon.

2012

First place in the "Best Game" category Facebook World Hack BA.

Participant at the National Mathematics Olympics.

Participant in TIC Experience with the project Restort.

2011

Third prize at the Physics National Olympiad.

Participant at the National Mathematics Olympiads.

6th place in qualifications for IOI (International Olympiad in Informatics).

2010

Best theoretical test and First Place at the National Junior Science Olympiad.

Participant at the International Junior Science Olympiad in Abuja, Nigeria.

Second place at the National Informatics Olympiad.

2009

First place at the Informatics National Olympiad.

Third price at the Physics Metropolitan Olympiad.

Second price at the National Junior Science Olympiad.

Participant at the National Biology Olympiad.

Languages

English: Fluent (CAE Level)

Spanish: Native

Hebrew: Beginner

Courses

Personal Branding certification awarded by Main Consulting.

Negotiation certification awarded by Main Consulting.

First Aids by Red Cross.

Projects

Tu Lugar : Internship for Despegar.com building a site for temporal renting of houses and Departments. (In development)

InCommon: Social App for iPhone and Android where users match their likes and tastes to others, using the Bump API and Facebook Open Graph. (In development)
Find Me: Social App for iPhone where users win points by meeting people at events.

Scio: Educational website using the MOOC model where teachers earn through job offers for students, therefore creating work opportunities.

Restort: Annual Project consisting on a Software for restaurants in which customers could make orders from their tables which could by seen on the chef's computer. It also included administrative functions.

Tu Denuncia: Web application for enviromental complaints in the city of Buenos Aires implementing a social system, with Google Maps API and Facebook Integration.

Feria del Libro: Game developed for the annual Buenos Aires book faire with the Buenos Aires Counsil for Development.

The Price Is Right: Web application for MercadoLibre sellers using their API, which alerts you of changes in your competiors' offers (similar products).