Victor Sena MOLERO

PERSONAL DATA

PLACE AND DATE OF BIRTH:	Brazil | 15 March 1996
ADDRESS:	Rua Xavier de Almeida, São Paulo, SP, Brazil
PHONE:	+55 1 11 98551 1911
EMAIL:	victorsenam@gmail.com
GITHUB:	victorsenam
CODEFORCES:	victorsenam [rating 2113, 9th place in Brazil]
TOPCODER:	victorsenam [rating 1495, 17th place in Brazil]

EDUCATION

2014-2018   Bacharelado em Ciência da Computação *(Computer Science)*
(current)   Emphasis in Theoretical Computer Science
Universidade de São Paulo

WORK AND EXTRA-CURRICULAR

SUMMER 2016 AND SUMMER 2017 — ACM-ICPC Summer Training Camp at UNICAMP
Attended to lectures about algorithms, data structures and competitive programming and took part in several team contests.

FEB-JUL 2016 — Teacher's Assistant for ALGORITHMS AND DATA STRUCTURES II
Worked for Professor Yoshiharu Kohayakawa preparing and grading programming assignments for students. This helped me develop some skill to read and tests code from other people.

FEB 2014 / Current — Member of MARATONIME
Competitive Programming Study Group
Helped on teaching students interested in competitive programming. This includes preparing and teaching lectures on topics about programming and algorithms.

FEB 2014 / Current — ACM-ICPC Contestant
Training and taking part on contests from ACM-ICPC and several other competitive programming contests online, including Facebook Hacker Cup, Google Code Jam, TopCoder SRMs and Codeforces Rounds. Using mainly C/C++ and intensifying my studying of Algorithms and Data Structures.

2015 AND 2016 — Hackatons
Took part in Facebook Hackathon in 2015 and Facebook-Mastercard Hackathon in 2016

FEB-DEC 2013 — Intern Web Developer at TRIFORCE SOLUÇÕES DIGITAIS
Web Development Company
I took part in development of a generic content management framework, used in every website developed by the company. Worked mainly with PHP, SQL, JavaScript and HTML5/CSS3. Since it was a multi-project framework, there was a great concern for keeping code clear, organized and modular. Also worked in some of the sites developed. Usually worked with two other developers and a designer.

AUG 2009 — World Finalist at IASE ISI ISLP 2009
School-Level Statistics Competition
I was classified to the ISLP World Finals at Durban, South Africa in 2009. And was sponsored by my school to attend at the event, attending to lectures on descritive statistics from the World Statistics Congress.

Languages

Fluent English and Native Portuguese.

Computer Skills

C/C++	Mainly on competititive programming contests and university assignments
Python	Personal use scripting and university assignments
Ruby (on Rails)	University assignments on web developments and personal interest
Other Languages	