

Ana Cristina Betán

MEDHACKS 2018 · APPLICATION

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“Bringing together technology and people for the betterment of healthcare.”

Education

School of Engineering, National Autonomous University of Mexico

Mexico City, Mexico

UNDERGRADUATE IN BIOMEDICAL SYSTEMS ENGINEERING

Aug. 2015 - PRESENT

- Project manager of the Biomedical Systems Engineering Students' Society
- Apple Teacher with Swift Playgrounds Recognition. Swift lecturer at the iOS Development Lab
- Telmex Foundation's Scholarship for outstanding academic achievement, overall average grade of 9/10

Humboldt Universität zu Berlin

Berlin, Germany

HUMBOLDT WINTER AND SUMMER UNIVERSITY, HUWISU

January, 2018

- Rational Decision Making and Negotiation Course
- Berlin in the Winter Course

California State University

Northridge, U.S.A.

ENGLISH LANGUAGE WINTER BOOTCAMP

January, 2017

- Awarded a scholarship by a government program to attend the course

Monterrey Institute of Technology and Higher Education

Mexico City, Mexico

HIGHSCHOOL, MULTICULTURAL PROGRAM

Aug. 2012 - May 2015

- Scholarship for 50% tuition exemption given for outstanding academic achievement, overall average grade of 93/100
- (Summer 2014) language and academic course in Heidelberg, Germany

Honors & Awards

DOMESTIC

May, 2018 **2nd Place Winner**, HackingHealth Hackathon for Cardiovascular and Rheumatic Diseases

Mexico City, Mexico

May, 2015 **Best Social Entrepreneur**, Entrepreneur's fair at Monterrey Institute of Technology and Higher Education

State of Mexico, Mexico

April, 2015 **Gracious Professionalism Award**, FIRST Robotics Competition, Regional

Mexico City, Mexico

April, 2014 **Finalist Award**, FIRST Robotics Competition, Regional

Mexico City, Mexico

INTERNATIONAL

Mar, 2013 **Team Spirit Award**, FIRST Robotics Competition, Regional

Ft. Lauderdale, U.S.A.

Extracurricular Activity

Languages, technical and other skills

Mexico City, Mexico

- English: TOEFL ITP 543 pts. Cambridge ESOL, FCE
- German: TestDaF NS 3
- Japanese: Basic
- User level: AutoCAD, Solid Edge, Swift, #C
- Currently growing and working on a start up of biomechanical assistance for sports' technique improvement and rehabilitation.