JORGE NAZARIO

jnazario@nd.edu | www.jorgenazario.info | 1234 Eddy St. Apt. #451, South Bend, IN 46617 | +1 (787) 423-3109

EDUCATION

University of Notre Dame, College of Engineering – Bachelor of Science

Notre Dame, IN

Major: Computer Science Study Abroad: London, UK (Spring 2018) & Rome, ITL (Summer 2016) **Graduation Date:** May 2019 **GPA:** 3.2/4.0

PROFESSIONAL EXPERIENCE

Accenture
Internship - Consulting Analyst

NYC, NY & Chicago, Il

Summers 2018 & 2017

• Summer 2018 at NYC – Consultant for a top 5 financial institution on operation risk process validation and scenario validation under the firm's Finance and Risk practice

• Summer 2017 at Chicago – Drove requirement gathering discussions for an e-commerce project that focused on modifying new customer and existing customer user experiences for both desktop and mobile sites

Publicis Media Sport & Entertainment

London, UK

Marketing and Research Analytics Internship

Spring 2018

Assisted client projects on audience data reports, press analysis, broadcast exposure analysis and property rights valuations (media and consumer research)

Let's Code: Web Development

Notre Dame, IN

Co-Founder and Instructor

January 2017 – Current

- Teach 200 students on the basics of web development (HTML, CSS, JS) and show them how to deploy their own websites using GitHub Pages
- Main role in the team is to overview the entire program and compile lectures that are both informative and simple to understand for unexperienced students in web development

University of Notre Dame Phone Center

Notre Dame, IN

Student Caller

Spring 2016

Raised over \$2,000 for financial aid contacting Notre Dame alumni and mastered the art of sales pitching

EXTRACURRICULARS

Student International Business Council (SIBC)

Notre Dame, IN

STEM Director

Fall 2018

• Responsible for all STEM related consulting projects in the STEM division of the Council

Cardinal Health – SIBC: STEM

Notre Dame, IN

Project Leader

Fall 2017

• Propose how large-scale companies have successfully engaged DevOps practices and incrementally rolled this out

Think Chicago: Global Entrepreneur in Residence Program

Chicago, IL Summer 2017

Honors: 1st place award for best innovative project and business plan

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Best solution to a civic tech challenge that the mayor could implement to make life better for Chicago residents

Google - SIBC: Social Entrepreneurship

Notre Dame, IN Spring 2016

Project Member

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Used both Google Analytics and Google AdWords to conduct an in-depth analysis of an NGO's website

Ernst & Young - SIBC: Consulting

Notre Dame, IN

Project Member

Fall 2015

• My specific role was to analyze State Farm Banks' financial ratios to determine whether SF should hold, grow, or sell its bank; made travel team and presented to EY at Chicago offices

Introduction to Design Thinking

Notre Dame, IN

Class Member

Spring 2016

- Mastered the essential techniques on how to apply design thinking to problem-solving
- The process includes: discovery, ideation, prototyping, and testing

PROGRAMMING SKILLS

Languages: C++, Unix, Python, C, HTML, JS, CSS, Visual Basic, MATLAB

Python Data Structures Final Project: News-Stocks Analytics Visualization Tool

Notre Dame, IN

*Spring 2017*This program had the capacity of retrieving information from both the Twitter API and Yahoo Finance API;

This program had the capacity of retrieving information from both the Twitter API and Yahoo Finance API;
 we could track the amount of mentions a company would get in a day and compare it with its stock performance

INTERESTS & SKILLS

Language Proficiency: Spanish (native - Puerto Rico), English (fluent)

Skills: Leadership, Fundraising, Communication, Sales, Social Skills, Software Development, Design Thinking

Judo (Martial Arts Black Belt)- 5-time national champion of Puerto Rico and competed in two world championships