

HARRY RUBENZAHL MARTÍNEZ

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OBJECTIVE

Computer science engineering student, seeking internship or fellowship in artificial intelligence. Developed lighting algorithms used for product illustrations on Nike, Adidas, and other fashion websites. Since I was very young, I have had a passion for artificial intelligence, where computer science and cognitive science meet. I would love to work the AI field.



EDUCATION

B.S. Computer Science and Cognitive Science | Rensselaer Polytechnic Institute

AUGUST 2016 – PRESENT (TROY, NY)

Dual major with a concentration in artificial intelligence and data.

High School Diploma | Saint John's School

AUGUST 2012 – MAY 2016 (SAN JUAN, PR)

Notable positions: President of Technology Club, Member on Robotics Team



EXPERIENCE

Software Development Intern | Embodee

JUNE 2018 – AUGUST 2018 (SAN JUAN, PR)

Internship: programmed, developed algorithms, and implemented new features into virtual experience software serving clients including Adidas, Nike, and Reebok. Worked with Cg, Unity, XML, Python, Blender, Matlab, and C#.

Web Development Intern | C Cubed

JUNE 2017 – AUGUST 2017 (SAN JUAN, PR)

Programming internship at a technology startup which develops websites, business applications, enterprise solutions, and custom software. Assisted in the full cycle development process including design, coding, implementation, and deployment. Used Sketch, PHP, HTML5, CSS, MySQL, jQuery and JavaScript to produce responsive and dynamic web and business applications.

IT Intern | Burger King Corporation

JUNE 2016 – AUGUST 2016 (CATAÑO, PR)

Internship at the local franchise headquarters working with their technology and internal systems department: implementing and then managing Tableau and AS400, as well as conducting business analytics for 175 restaurants.



ACTIVITIES

Society of Hispanic Professional Engineers (Member), Web Technologies Group (Developer)