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Santa Monica, CA 90402

ERIC PIACENTINI

EDUCATION

Santa Clara University
Santa Clara, CA

MSCSE Computer Science & Engineering
2020

BS Computer Science
2018

PROGRAMMING

REACT/REACT-Native
Proficient

HTML/CSS
Proficient

Java
Working Experience

Javascript
Proficient

PUBLICATION

Pataki, C., Bostic, J.Q., Tabor-Fumark, K., Feldmeier, M., Szeftel, R., Schlozman, S., Piacentini, E. Functional assessment of social media in child and adolescent psychiatry. In (E.V. Beresin and C.K. Olsen, eds.) (2019) In Child and Adolescent Psychiatry and the Media St. Louis MO: Elsevier

SKILLS

Software

Git
Windows, Mac, and Linux OS
Microsoft Office Suite
Altera Software
Adobe Photoshop
Adobe Illustrator

Language

French
Proficient

Soft Skills

Work well with others
Comfortable in leadership
Strong computer skills
Attention to details

EXPERIENCE

Information Associate, Santa Clara University   2017, Sep-2018, June

- Provide assistance to clients using the Santa Clara University campus resources and as a location for school endorsed events
- Facilitate in-progress events and ensure client satisfaction
- Aid in event planning and execution
- Provide university information to prospective and current students within the University
- Complete event set-up and tear-down

Intern Automation Engineer, Veeva Systems   2017, Jun-Sep

- Worked to automate and develop test cases for the iPad app using the cucumber and selenium framework.
- Wrote and automated test cases for the Windows app using C# in Windows Visual Studios.

AWARDS

The San Jose Earthquakes Entrepreneurial Mindset Challenge, SCU School of Engineering Innovation & Entrepreneurship Program   2017, Sep

-Designed "Ultimate Fan Badge", which uses low energy communication and multiple embedded LEDs that flash in response to game events
- https://www.youtube.com/watch?v=riv5qg7SQOM&feature=youtu.be

1st place winner of the L2F Robotic Labor Saving Entrepreneurial Mindset Challenge   2016, Nov

- My team of three students proposed and designed an automatic vaccine administrator called Vacci

Design Competitor (3rd Place Winner), Architecture, Construction, Engineering (ACE) Mentorship Program   2014

- Collaborated with 12-person team to design and present cost-efficient classroom project
- Responsible for layout, material design and cost calculation with one other teammate
- Awarded 3rd Place in the Los Angeles Construction Industry Round Table (CIRT) Design Competition

ACTIVITIES

Zeta Beta Tau - Charter Member (Beta Class)

- Member of Brotherhood Development Committee
- Member of ZBT Judicial Board