Jose Santiago Yeomans Molina

Computer Systems Engineer Student

LinkedIn: https://www.linkedin.com/in/santiago-yeomans/

Github: https://github.com/SYM1000

EDUCATION

Tecnológico de Monterrey, Guadalajara – B.S. Engineer's Degree in Systems Engineering

GPA: 96/100

August 2018 – December 2022 (Expected)

EXPERIENCE

Student Exchange, San Francisco, CA – Entrepreneurial Formation

- Worked in Silicon Valley with entrepreneurs, mentors, teachers and students from ITESM, UC Berkeley and Stanford, and different co-working spaces and tech incubators in order to create a tech based service that solves a problem in the bay area.
- Created a service that allows tourists know San Francisco by using segways

December 2017

MAJOR PROJECTS

F1 in Schools - Group Project – (January 2018 – April 2018)

• Used SolidWorks and various tools to designed, manufactured and developed in collaboration with my team a scaled version of a Formula 1 car for a state competition.

To Do App - Personal Project – (October 2017)

• Used Swift 3 and Xcode to create iOS app that allows users to create remainders on a simple UI.

Drones - Personal Project – (July 2017 – Present)

 Used various tools and software to build and programmed my own drones as a hobby and as a personal project.

Call of School - Group Project — (January 2017 – April 2017)

• Used Game Maker to create a simple and fun videogame as a school project.

Yeogram - Personal Project – (June 2016)

• Used HTML, JavaScript and CSS to create my own desktop version of Instagram.

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PROGRAMMING LANGUAGES & TOOLS

Languages: Python, JavaScript, Swift

Tools: Git, Unreal, Game Maker, Xcode.

LANGUAGES

- Spanish (Native)
- English (Advanced)

RELEVANT COURSEWORK

- Python Py
- Videogames Platzi
- JavaScript Platzi

EXTRACURRICULAR ACTIVITIES

- ACM, Collaborator at Tec de Monterrey
- Programming Club
- Basketball
- Drones Club

AWARDS

- Scholarship for strong academic performance at Tec de Monterrey
- 1st place in TecMun 2016 a Model United Nations at Tec de Monterrey

REFERENCES

*References upon request.