# Brian Angel Espinosa

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Currently striving to experience and understand the built environment with the purpose to create structurally sound and invigorating architectural spaces.

## EDUCATION

University of Florida
Bachelor of Design in Architecture
Minor in Landscape Architecture
GPA: 3.64, *Graduation: May 2021*

SantaFe College
Associate Degree
GPA: 3.9, *Graduation: Spring 2018*

Gold Coast Schools
Real Estate License
*Graduation: December 2017*

## WORK EXPERIENCE

Project Coordinator (Architecture)
*Gresham Smith and Partners (June 2021 – Current)*
- Perform work on all phases of various architectural projects including design development, preparation of presentation drawings and specifications.

Real Estate Agent (*SL3374458*)
*Miller Real Estate (August 2017 – May 2021)*
- Build relationships with clients to locate and establish a future residency.

*Keller Williams Realty (January 2017 – June 2017)*
- Perform duties to collaborate with investors on commercial real estate.

Apprenticeship
*Silvio Equipment Repair (May 2020 – August 2020)*
- Gained knowledge and experience from a certified diesel mechanic.

## TECHNICAL SKILLS

Drafting Software Applications:
AutoCAD, Grasshopper, Revit, Rhino, Sketchup
Rendering Software Applications:
Lumion, VRay
Computing Languages:
C++, HTML, Java

## EXTRA ACADEMIC ACTIVITIES

Bee Keeping 2020
*August 2019 – Current:*
- Applied beekeeping skills learned in certified classes from University of Florida to enhance quality of life for bees and extract honey sustainably.

Witter's Competition 2020
*January 24 – January 27:*
- Architect Member – Participated in the design and layout of the space to create a learning environment for the inhabitants.

Teacher Assistant 2019
*June – August:*
- Architectural Design 2 Teaching Assistant – Helped to create and mentor incoming students into the interests of Architecture and inform the creative minds of past experiences to help create successful students

## SOFT SKILLS

Adaptive, Creative, Dependable, Patient, Problem Solving, Time Management

## PERSONAL PROJECTS

Summer 2020 (In Progress): Removal of feral bees from private property and relocate into man-made beehives to help facilitate population growth in safe environments.

January 2019 (In Progress): Understanding and learning the stock market and the graph analytics to learn the overall market of America and the globe.

Fall 2015 (In Progress): Self – teaching Java and C++ to encourage and build technical computational skills in software programing