# ANAYA BRITT

#### **PORTFOLIO LINK**

1ST YEAR MASTER OF ARCHITECTURE STUDENT

#### **EDUCATION**

Florida A&M University (FAMU) B.S. Architectural Studies 2022-2025 Master of Architecture (M. Arch.) 2027 Maintained 3.9 GPA

# 2025 ALW Student Scholarship Award Recipient

Spring 2025

Awarded for the "Vertical Museum" project, recognized for strong concept development, clarity in design storytelling, and balance of form, light, and movement. Selected as the top fourth-year studio project for excellence in execution and presentation.

#### RELEVANT EXPERIENCE

# FAMU – Architecture Drawing Methods Learning Assistant Fall 2025

#### **HOK – Architectural Student Intern**

Summer 2025 – Tampa, FL

Worked with the Science and Technology team on higher education, laboratory, and healthcare projects. Contributed to drawing sets, concept diagrams, lab planning studies, elevations, sections, and detail development in Revit. Assisted with hospitality by helping with scheduling and participated in team meetings to observe consultant coordination and project workflow.

# FAMU – Physics Learning Assistant

Fall 2024 – Spring 2025

# The Hub at FAMU – Student Food Service Team Member Spring 2024

# Architecture, Construction and Engineering (ACE) Mentor Program December 2021 – May 2022

Team-based program introducing high school students to careers in architecture, construction, and engineering through a guided design project.

#### Hord, Coplan, Macht Design Discovery Program

October 2021

One-day workshop with architects to learn about design practice, tour office spaces, and review student projects.

# North Carolina State University Digital Design Camp

July – August 2021

Pre-college program focused on studio design fundamentals, portfolio development, and digital tools in a virtual environment.

# **PROFILE**

I am a first year Master of Architecture scholar at Florida A&M University, currently seeking an internship to help me grow and enhance the skills I am learning.

#### Professional Memberships:

- National Association of Home Builders
- Women in Architecture
- National Organization for Minority Architecture Students

#### Academic Memberships:

- Member of the Seshait Chapter of Alpha Rho Chi Fraternity Inc.
- Alpha Lambda Delta Honor Society
- Tau Sigma Delta Honor Society

### CONTACT

PHONE: 347-326-0067

EMAIL: anayadbritt@gmail.com

#### **SKILLS**

Autodesk Revit Rhinoceros 3D Adobe Suites Lumion Bluebeam Trimble ProjectSight AutoCAD Grasshopper Enscape Excel Affinity

# MADISON BROWN

- 407-921-0930
- mnbrown203@gmail.com
- Apopka FL.

Portfolio

# **OBJECTIVE**

I would like an opportunity to gain more knowledge in the field of architecture and to make connections with business professionals that can offer mentorship and support.

# **EDUCATION**

2022 - 2025 Florida Agricultural & Mechanical University

BS Architectural Studies
Earned a 3.9 GPA while participating in
extracurriculars and joining professional
organizations.

2019 - 2022 Valencia College

Associates in Arts GPA: 3.8

# VOLUNTEERING

2022 - 2025 Black Architects in the Making

Created architecture related activities to engage and introduce architecture to minority children

2023 - 2025 Habitat for Humanity

Participated in building a new affordable home and assisted with Restore renovations.

# **TECHNICAL SKILLS**

Revit
Rhino
Adobe Photoshop
Adobe Illustrator
Adobe InDesign
Bluebeam
SketchUp

# **EXPERIENCE**

#### **AECOM BUILDINGS + PLACES**

Design Intern - Orlando FL.

2023 - Present · Photoshop rendering

- Revit drawings
- · Ordered sample
- 3D printed buildings

#### **SCOTT & CORMIA**

Intern - Maitland FL.

2022

- Made furniture details on Revit
- · Took notes for client meetings

# **ACHIEVEMENTS**

- Interviewed on Channel 9 news in Orlando FL. to promote the non-profit BAM.
- Received the Clemons and Rutherford Award (FAMU SAET)
- Featured in 'Into the Woods" Exhibit (FAMU SAET)
- Fourth Year Gensler Scholarship (FAMU SAET)

# **EMMANUEL BAMIDELE**

Tallahassee, FL | (850) 322 3302 | hormujebamidele@gmail.com | LinkedIn | Portfolio

# **Professional Summary**

Assistant Project Manager with 5 years of experience driving end-to-end construction and facility projects. Expert in project planning & scheduling (scope definition, Gantt charts, critical path analysis), cost control & budget management (forecasting, change-order management), risk management & quality assurance (site safety audits, RFI reduction, OSHA/NFPA compliance) and BIM & Design Integration (Clash detection, 3D model coordination, lifecycle data management). Proven track record in stakeholder & subcontractor coordination, contract administration, and using MS Project, Revit, and AutoCAD to deliver multimillion-dollar projects on time and within budget.

# **Professional Experience**

# Project Management Intern, Eco- Alpha | Sacramento, CA | 12/2024 – 05/2025

- Defined project scope and requirements for a new facilities-management website, coordinating cross-functional teams to deliver the site 20% ahead of schedule
- Conducted comprehensive audits of existing site architecture and user experience, coordinating with stakeholders to integrate high-value content and ensure design consistency. Enhancing user experience and driving a 15% increase in adoption.
- Supervised all phases of the website lifecycle—from design and development through User Acceptance Testing (UAT)—maintaining schedule, budget, and quality standards to achieve 100% on-time delivery.
- Led cross-functional review sessions with external consultants and internal teams, facilitating issue resolution, driving continuous improvement, and ensuring compliance with project requirements.

# Project Management Intern, FAMU Facilities Planning & Construction | Tallahassee, FL | 05/2024 – 08/2024

- Facilitated bid opening for a \$1.7 million campus sub-chiller plant, evaluated multiple proposals, and recommended awardee that saved 5% on budget.
- Oversaw daily construction activities across campus, maintaining detailed documentation, conducting site appraisals, and tracking schedule adherence to ensure milestone delivery.
- Coordinated safety and quality inspections, achieving zero non-conformance findings on all site audits.
- Compiled and distributed weekly project status reports on 3 concurrent projects—covering schedule, risk, and budget metrics—for all active projects, and monitored funding usage to maintain cost controls and forecast variances.

# Project Architect, Origin Tech Group | Lagos Nigeria | 01/2022 - 10/2023

- Led conceptual design and BIM coordination for 5 mixed-use projects, improving design-to-construction handoff efficiency by 35%.
- Produced detailed construction documents and 3D models, reducing RFIs by 25% through early clash detection.
- Conducted comprehensive site visits to gather data and assess existing structures, identifying potential risks and constraints to inform project schedules, budgets, and renovation strategies.

 Led the development of architectural design concepts for residential and commercial projects, defining project scope, deliverables, and milestones to align design objectives with client requirements.

# Project Architect, SkyBlue Concepts, Lagos Nigeria | 09/2019 - 12/2021

- Oversaw interior space redesigns by collaborating with stakeholders to capture functional requirements, optimize layouts, and integrate aesthetic enhancements—all within established budget and timeline constraints.
- Supervised on-site construction activities, enforcing design specifications, quality assurance protocols, and safety standards to mitigate risks and keep work on schedule.
- Prepared scheme, approval, and construction drawings for 3 projects, consistently delivering documentation 10% ahead of deadline.
- Oversaw project closeout and handover, delivering turnkey packages and addressing postoccupancy issues within 48 hours.
- Coordinated BIM sessions with MEP and structural engineers, resolving 3 design conflicts before construction.

# **EDUCATION**

#### Master of Architecture - Facility Management

Florida Agricultural and Mechanical University, Tallahassee, FL | December 2025

#### **Master of Technology in Architecture**

Federal University of Technology Akure, Ondo State, Nigeria | September 2021

#### **Bachelor of Technology in Architecture**

• Federal University of Technology Akure, Ondo State, Nigeria | November 2018

#### **PROJECTS**

- Lagos State Central Food Security and Logistics Park, Epe Lagos (Ongoing)
- Mid Level Market, Agege Lagos- (Ongoing)
- Lifestyle Hub Estate Okanji, Abuja (Ongoing)
- African Lane Apartments. African Lane, Lekki (Completed)
- Anglican Comprehensive College Multistory Student's Hostel, Ipaja Lagos [Completed]

# **SKILLS & CERTIFICATIONS**

- Project Management: MS Project, Risk Management, Change-Order Control
- Design & BIM: Revit, AutoCAD, Clash Detection, Lumion.
- Quality & Safety.
- Soft Skills: Stakeholder Engagement, Contract Administration, Team Leadership, Communication
- Certifications: LEED Green Associate, PMP Prep (35 hr), First Aid.

# Xiaohua Chen Carter

Cell: 850-559-3533
Email: xhcarte@gmail.com
xiaohua1.carter@famu.edu

Portfolio link https://issuu.com/nala12-14/docs/2025\_portfolio\_copy\_no\_re

# **Work Experience**

2001-2006 Mercan English school Tai Yuan, China

Interior design

Decorated office & classroom on holiday and designed advertisement for school

Consulting

Coordinate parents, students, and teachers' schedules and consult for student enrollment

2025- Present Florida A&M University Tallahassee

Graduate Research Assistant

## **Education**

2021-2025 Spring Florida A&M University

Bachelor of Science in Architectural studies Degree

2018 Flagler College Accountant Student One Semester
2011 Florida A&M University Architecture Student First Year

2008-2011 Tallahassee Community Collage

Associate of Arts Degree Tallahassee, Florida

2001 Tai Yuan University Early Childhood Education

Associate of Arts Degree Tai Yuan, China

# **Computer Skill**

- Revit
- SketchUp
- Rhino
- Lumion
- Adobe Photoshop
- Adobe Illustrator
- Adobe InDesign
- Microsoft words
- Microsoft PowerPoint

# Raya Al-Bondoqji

Tallahassee, FL 32311 | raya.bondokji99@gmail.com | 630 720 5510 | https://www.linkedin.com/in/raya-bondokji-4883581a8/

# Education

# University of Jordan, Amman, Jordan.

September 2022

Bachelor of Architectural Engineering

# Professional Experience

### Urban Developers, Amman, Jordan.

August 2023-December 2023

#### Junior Design Architect

- Developed the space planning of mental health care project in Minneapolis, Minnesota, Using AutoCAD Program.
- Contributed to the conceptual design process of an expansion of medical clinic using SketchUp and Revit program.
- Conducted web-based market research and provided cost estimations for remodeling projects.
- Collaborated effectively with US-based engineering team to review the work and give constant feedback.
- Reviewed ADA regulations along with Minneapolis Building and Zoning codes to make our design proposal applicable to Minneapolis city where the mental health care project was located.

# **Project Experience**

Ruba for Engineering Co, Amman, Jordan.

*January 2023- June 2023* 

#### Junior Technical Architect

King Abdullah Abdul Aziz of Security Forces Medical Center, Al Riyadh, Saudi Arabia (500,000M<sup>2</sup> – 1400 Beds).

- Drew and rectified the room layout sheet (R.L.S) using AutoCAD and Revit program.
- Modified the construction drawing package of reflected ceiling plans, in which each plan has a plot area of more than 50,000 M².
- Coordinated with a multifaceted Team (MEP contractor) to reach informed decisions regarding the displacements of different MEP fixtures (smoking detectors, fire alarms, ceiling lights, etc.), all together to be executed on the architectural reflected ceiling plans.
- Accurately implemented contractor feedback on reflected ceiling plans.

# ALKAFO For Construction Management and Design Consultancy, Amman, Jordan.

July 2022-September 2022

# Intern Architect

- Visited construction sites for multiple villas projects to learn about building construction.
- Efficiently Designed Multiple conceptual proposals for residential projects.
- Drew interior shop drawings and designed interior proposals for residential projects using Revit and D5.

# Certificates

BIM Certificate

June 2019

Enrolled in advanced BIM course for Revit Program along with using Dynamo scripts on AECEDX Platform.

Design and Construction Certificate

September 2022

Obtained a certificate of "Design and Construction" workshop.

- 9 hours, Amman, Jordan.

## Extracurricular Activities

Attended a symposium of cross-cultural approaches to sustainability in higher education

September 2021

at University of Jordan in cooperation with Texas University.

• Enrolled in a PEP 3 – EFE Jo – Career Direction (Resume writing, Cover Letter , Interview Job Preparation, Email writing, Job search) -10 hours.

January 2022

# Skills

Technical: Revit, AutoCAD, Rhino, Sketchup, Fusion 360, V-Ray, Lumion, D5, Photoshop, Microsoft Office.

Languages: Arabic (native language), English.

# Flor A. Carty

(850) 960-8208 • flor1.carty@famu.edu • Tallahassee, FL

- https://www.linkedin.com/in/flor-carty-rodriguez-818589313/
- https://issuu.com/archflor/docs/flor\_carty\_architecture\_portfolio

#### **OBJECTIVE**

Passionate and detail-oriented architecture scholar with a strong foundation in design, urban planning, and sustainability. Eager to apply academic knowledge and hands-on experience to contribute to innovative, sustainable, design solutions and collaborate on projects that enhance environments and improve quality of life.

#### **EDUCATION**

Master of Architecture August 2025 - Present

Florida Agricultural & Mechanical University | Tallahassee, FL

• GPA: 4.0

#### **Bachelor of Architectural Studies**

May 2023 - May 2025

Florida Agricultural & Mechanical University | Tallahassee, FL

• GPA: 3.96

#### **WORK EXPERIENCE**

#### **Graduate Research Assistant**

September 2025 - Present

Florida Agricultural & Mechanical University | Tallahassee, FL

- Processed laser-scan point-cloud data to generate accurate campus massing and building geometry in SketchUp
- Created an interactive 3D digital twin of Florida A&M University for immersive viewing through VR headsets

Architecture Intern July 2025 - August 2025

Independent Consulting Engineers | Philipsburg, Sint Maarten

- Pre-design, site visits, field measurements, sketches, program development, and space planning
- Supported material research/ documentation for design decisions with budget, feasibility, and client presentations

# **CAMPUS LEADERSHIP**

National Association of Home Builders

· Workshops, networking events, gaining insights and competing in the International Builders Show

The National Society of Leadership and Success (Society Events Chair)

Leadership development, networking events, motivational speakers, and community service

Women in Architecture (Community Outreach Chair)

Workshops, networking events, fostering mentorship, promoting diversity in design and leadership

# **HONORS/AWARDS**

- Summa Cum Laude Tallahassee Community College and Florida Agricultural & Mechanical University
- Honors and President's list Tallahassee Community College and Florida Agricultural & Mechanical University
- Unsung Hero Award Tallahassee Community College Athletics
- Rookie of the Year & Outstanding student chapter 3rd place NAHB International Builders Show Competition
- Tau Sigma Delta (Gamma Gamma Chapter) Florida Agricultural & Mechanical University

#### KEY SKILLS/ CHARACTERISTICS

- Multi Lingual: Fluent in English and Spanish, Intermediate in Dutch and Basic in French
- Excellent listener, Friendly, Courteous, Service oriented, Hard Worker, Independent, etc.
- Technical skills: Rhino, Revit, Enscape, Adobe Illustrator, Photoshop, InDesign, Allplan, SketchUp

# JALYN LEE MASTERS STUDENT

Clearwater - Tallahassee

727.417.5259

# SUMMARY

Detail-oriented and collaborative designer with a passion for creating purposeful, well-crafted spaces. My diverse skillset allows me to work in teams as well as lead. I thrive in environments where ideas are shared, there are new challenges, and design serves a larger impact. My work is grounded in clear communication, intentional decisions, and a drive to create meaningful, lasting solutions.

# **EDUCATION**

# **Anticipated 2027** Florida A&M University

• Master of Architecture

# 2022 - 2025 Florida A&M University

• Bachelor of Science in Architecture

# 2020 - 2022 St. Petersburg College

Associate of Arts Degree

# **CERTIFICATIONS**

#### **Notary Public, Florida**

Expiration: Aug 10<sup>th</sup>, 2029

# **SKILLS**

Autodesk Revit

Adobe Suite 

Microsoft Suite

Lumion

# **WORK EXPERIENCE**

# Marlon Lynn Architect, PA

06/25 - PRESENT

Summer Intern - Lakeland, FL

- Site visits and measuring
- 3D Modeling as-built and Conceptual Changes
- Creating and presenting design solutions to clients
- Commercial and Residential construction drawings
- · Communicating and creating relationships with clients, contractors, MEP, and Structural engineers

# **Bed Bath & Beyond**

11/20 - 06/22

Sales Representative / Cashier - Clearwater, FL

- · Assist customers with checking out
- Pitch related products to customers
- Organize / restock store

# **ORGANIZATIONS**

- AIAS American Institute of Architecture Students
- NOMAS National Organization of Minority Architects
- WIA Women in Architecture

# REFERENCE

# **Marlon Lynn**

Employer / Architect

**PHONE:** (863) 802-5966

**EMAIL:** Marlon@marlonlynn.com

**PORTFOLIO** Linked Here

Fifth-year architecture student with a Franco-American educational background (ENSA Grenoble and Florida A&M University) and self-funded architectural research across 10 countries, currently seeking an internship to immerse myself in the U.S. construction industry. Alongside my academic journey, I have developed a strong interest in the new tools emerging from artificial intelligence, creating custom software and experimenting with node-based systems to enhance design workflows. These explorations complement my investigations of vernacular design—from Tokyo's micro-housing to Delhi's adaptive reuse projects—which have shaped my expertise in sustainable solutions and cultural design intelligence. My technical skills span BIM (Revit), parametric modeling (Rhino/Grasshopper), and construction detailing, strengthened by hands-on experience with Al-assisted design processes. I bring a unique fusion of European design rigor and American technical pragmatism, eager to contribute this global perspective while gaining practical experience with U.S. building standards and project delivery methods.

# **QUENTIN LOURS**

ARCHITECTURE STUDENT

# CONTACT INFORMATION

- 2218 Foster dr Tallahassee 32303 Florida, USA
- quentin1.lours@famu.edu
- 850 964 3536

# SKILLS

## Software:

- Rhino
- Revit
- AutoCAD
- Comfyui
- N8N
- Grasshopper
- Adobe Creative Suite
- Twin Motion
- D5 Render
- SolidWorks

# Languages:

- French (Fluent)
- English (C1)
- Spanish (B1)

# EDUCATION

Florida A&M University (FAMU) – Tallahassee, FL Master of Architecture (M.Arch) | Expected 2027

• Current GPA: 4.0/4.0

**École Nationale Supérieure d'Architecture de Grenoble** – Grenoble, France Bachelor in Architecture | Sept 2020 – May 2024

 Undergraduate Thesis: "Entropy and Innovation: Exploring the Aesthetics of Disorder in Chaos Architecture"

# PROFESSIONAL EXPERIENCE

Screenwager — UX/UI Designer

May 2025 - Present

#### Architectural Intern - Tiny House Design

Tiny Concept, Grenoble, France January 2024 - April 2024

- Assisted in the design and development of tiny houses, focusing on maximizing space efficiency and sustainable building practices.
- Created detailed architectural plans and 3D models using Rhino.
- Participated in client consultations to tailor designs based on individual needs and preferences.

#### Intern - Territorial Preservation and Artisanal Construction

Alpes des Lumières Marseille, France June 2021

Self-Funded Architectural Research (2019–2024) Financed solo research across 10 countries.

REFERENCES AVAILABLE UPON REQUEST

PORTEFOLIO: https://urlz.fr/upOB



# Architectural Design Student

CONTACT

**Phone**: 251-458-2821

Email: Marymill12@icloud.com

Maryann1.miller@famu.edu

Located: Fairhope, Alabama

Tallahassee, Florida

Portfolio: https://issuu.com/maryann1.miller/docs/potfolio\_final



#### MEMORABLE OCCASIONS, I, LLC-FAIRHOPE, AL | 2021-PRESENT

Enterprize Employee/Special Events Coordinator/HomeHealth Aid

- Manage financial operations and event scheduling efficiently.
- Support planning, inventory, and financial accuracy.
- · Oversee major events for smooth execution and client satisfaction.
- · Build strong client relationships in a welcoming environment.
- · Promote team collaboration to enhance satisfaction for clients and employees.

## Pirate's Pit BBQ, , FAIRHOPE, AL | 2019-2023

Assistant Manager-in-Training, Family-Owned Business

- Oversee business growth, stability, and daily operations while ensuring excellent customer service.
- Manage staff, address customer concerns, and drive restaurant profitability.
- Enhance customer experiences through problem-solving and leadership of service teams.

# Rotary Youth Club, FAIRHOPE, AL | 2019-2023

Tutor

- Guided youth programs enhancing leadership and communication skills
- Supported homework and tutoring for elementary and middle school students
- · Facilitated recreational activities fostering engagement and teamwork

#### **EDUCATION**

# Florida Agricultural and Mechanical University | 2023 - 2025

Bachelor of Science in Architectural Studies

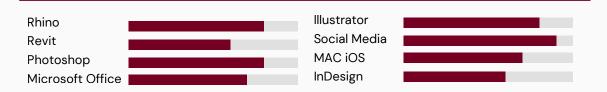
# Clark Atlanta University | 2021-2022

Concentration: Business Administration, Finance

#### Coastal Alabama Community College | 2018-2022

**Dual Enrollment** 

# **SKILLS**



# ORGANIZATIONS & HONORS

National Association of Home Builders Member Little Rock Baptist Church Scholarship Recipient Health A Sister Out Scholarship Recipient Clark Atlanta University – FEAT Member

#### **CERTIFICATIONS**

CPR Certified DHR Certified

# KHAMARIA TURNER

# PROFILE INFO

Excellence drives my approach to every challenge, fueled by curiosity, creativity, and dedication. As a Master of Architecture student, I am passionate about designing spaces that seamlessly integrate with their surroundings. By combining my love for art with a commitment to community service, I strive to create meaningful, impactful designs that foster connection and address real-world challenges

# EDUCATION

# Florida A&M University

Masters of Architecture

**Expected Graduation - Spring 2026** 

# Florida A&M University

Bachelors of Science in Architecture

May 2024

# SKILLS

- Revit
- Rhino
- Grasshopper
- Adobe Suites
- Procreate
- Enscape

## CONTACT INFO



#### Phone

786-870-3038



## Email

Khamariaturner@gmail.com



# Location

Florida, US



# Portfolio

https://issuu.com/khamariaturner/docs/khamaria.turner.portfolio

# EXPERIENCE

#### AECOM Intern

#### **Present**

- Synthesized community input into spatial concepts through design drawings, models, and visual diagrams
- Engaged in client meetings and community sessions to integrate stakeholder feedback into the design process

# FAMU Research & Education Program Digital Heritage and VR Graduate Research Assistant

Spring 2025

- Utilize Vuforia and Unity to create an interactive VR experience with AR elements and user interactions for an immersive digital environment
- Assist in designing a historic site preservation exhibit with interactive media and 3D visuals to engage users

# **National Trust for Historic Preservation**

#### H.O.P.E. Crew Fellow

Summer 2024

- Engaged in a program in Southern
   Arizona that explores African American
   vernacular architecture and the history
   of the Buffalo Soldiers
- Documented and laser-scanned historic structures; engaged in historic preservation construction techniques
- Led presentation of final project and contributed to a group submission for the Holland Prize competition.

# FAMU Research & Education Program Robotics Research Assistant

Spring 2024

- Utilized Rhino and Grasshopper to create weaving scripts to be used for a UR10E Robot
- Utilized Rhino to create and advance tools to assist the UR10E Robot in weaving
- Engaged with students to introduce and explore emerging technologies in the design field

# INVOLVEMENT

Alpha Rho Chi Professional Fraternity Inc. 2021-present
American Institute of Architecture Students 2021-present
Southern Scholarship Foundation 2021-present
Sigma Gamma Rho Sorority Inc. 2023-present

National Organization of Minority Architects Students 2023-present

# John Williams

(386)-336-7527

johnwilliams081703@yahoo.com

#### **EXPERIENCE**

# Gresham Smith, Tampa, FL— Life and Workplaces Intern

May 2025 - August 2025

Assisted with site visits and documentation.

Participated in team meetings and project reviews

Collaborated with architects and designers on space planning, layout optimization

# CRG Architects/Palatka Inc, Palatka, FL- Intern

June 2023 - August 2023

Contributed to the smooth functioning of the company by gaining hands-on experience in daily operations

Assisted architects in the development of architectural plans, contributing to the creation of comprehensive design solutions

Collaborated with architects to revise architectural drawings, ensuring accuracy and alignment with design standards

## **EDUCATION**

# Florida A & M University, Tallahassee, FL— Master of Architecture

August 2025 - Present

# Bachelor of Science in Architectural Studies GPA: 3.8

June 2021 - May 2025

# **AWARDS AND ACCOMPLISHMENTS**

**NOMA Future Faces 2025** 

"Into The Woods" Exhibition 2024

Dwight David Eisenhower Transportation Fellowship 2023 & 2024

Rhodes + Brito Award April 2023

#### **SKILLS**

Revit

Adobe Illustrator

Adobe Photoshop

Adobe Indesign

#### **LEADERSHIP AND AFFILIATIONS**

Traffic Court Chief Justice | Student Government Association | FAMU | Aug 2024 - Present

Member | NOMAS | FAMU | May 2023 - Present

Architect Licensing Advisor | AIASFAMU | FAMU | Aug 2022 -May 2025

Member | AIASFAMU | Aug 2022– May 2025

Tau Sigma Delta Honor Society | FAMU | April 2024

Vic Chair | Famu Active Volunteer Efforts | FAMU | Jan 2023 - Nov 2023

Volunteer | FAVES | Oct 2021 -Present

#### **Portfolio**





# **GOAL**

Currently pursuing a master's degree in architecture, I am passionate about specializing in educational and mixed-use architecture and am open to exploring other disciplines as well. I aim to leverage my academic background and design skills to develop innovative, functional spaces that enhance learning environments and community interactions. My goal is to contribute to projects that merge sustainability, versatility, and user-focused design principles.

## **EDUCATION**

# Florida Agricultural & Mechanical University, Tallahassee, Florida

Masters of Architecture. GPA:4.0
 Bachelor of Science in Architectural Studies.
 Aug 2024 - Present
 Aug 2020 - May 2024

#### **EXPERIENCE**

# Teaching Assistant - Florida A&M University, Tallahassee,FL

Aug 2023 - Present

- Assisting professors with weekly class sessions.
- Leading engaging class activities and grading assignments.
- Tracking students' GPA / progress in other classes throughout the semester.

# Intern - Skidmore Owings & Merril, New York, NY (SOM)

June - Aug 2023

- Exterior material research in higher education facilities.
- The Big Build: Design and build a skyscraper.
- Collaborated with Interiors to develop floorplans for a previous SOM structure.
- Created 3-D Visuals of office layouts in Rhino.

## Winter Shadowship - Skidmore Owings & Merril, New York, NY (SOM)

Jan 2023

- Immersed in various architectural disciplines within the firm.
- Shadowed architects on several projects.

# Math Tutor - Florida A&M University, Tallahassee, Florida

Aug 2021 - May 2023

- Helped developed students' understanding of mathematical material.
- Math subjects tutored: Liberal Arts 1, College Algebra & Pre-Calculus.

## Intern - Brisbane O'Garro, Alvaranga (BOA), St. Kitts W.I.

July - Aug 2019

- Consolidated free-hand design deliverables.
- Developed Electrical, Plumbing and Floor Plans in AUTOCAD.

## **ACCOMPLISHMENTS**

- AIAS Student Award Tallahassee 2024
- FAMU Dean's list: Aug 2020 May 2024
- Teaching Assistant of the year 2022-2023
- FAMU SAET 2nd year Design Award April 2022
- Ranked 9th in St. Kitts & Nevis: Technical Drawing CSEC

#### **ORGANIZATIONS**

- Alpha Rho Chi Professional Fraternity Incorporated
- Tau Sigma Delta Honor Society
- Alpha Lamda Delta Honor Society
- American Institutes of Architect Students
- Caribbean Student Association FAMU
- Women In Architecture FAMU

# SKILLS

- Problem Solving
   Track and Field
- Physical ModelsJewelry Making

#### SOFTWARE

- Revit
- Bluebeam
- Rhino
- Adobe Suite
- AutoCAD
- Microsoft Office