

# Prince Steven Annor

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## EDUCATION

**New York University Abu Dhabi**, Abu Dhabi, UAE

Aug 2016 - May 2020

Bachelor of Science, Computer Engineering, GPA 3.63/4.0

## WORK EXPERIENCE

**New York University Abu Dhabi Campus Life**, Abu Dhabi, UAE

*Student Life Facilities Assistant*

November 2016-Present

- Set up, mix live sound, program lighting fixtures, mix visuals for on-campus events of hundreds of attendees.
- Manage inventory of lighting, sound and computing equipment, debug and maintain facilities of NYUAD Student Life.
- Trained ten interns on equipment setup, sound mixing, lighting fixtures programming, VJ and facilities management.

**New York University Abu Dhabi Residential Education**, Abu Dhabi, UAE

*Residential Assistant*

August 2019-Present

- Foster a residential atmosphere of learning, growth, and accountability through goal-oriented programs, floor meetings and personal conversations among 30 residents and the larger university community.
- Film, edit and distribute engaging and insightful videos for the First Year Residential College Experience residents and other stakeholders.

**Processing Foundation**, New York, USA

*Processing Foundation Fellow*

March 2019-July 2019

- Developed, launched and administered SuaCode Africa, Africa's first smartphone-based online coding course, to hundreds of students across Africa and the diaspora.

**NYU Steinhardt School of Culture, Education, and Human Development**, New York, USA

*Developer/technology services support*

February 2019-June 2019

- Designed website and assets and provided technology services support.

**Mobile Print Project**, Abu Dhabi, UAE

*Mobile Print Developer and Administrator*

September 2016-May 2019

- Developed cloud printing setup and automatic printer sharing to provide NYUAD students with smartphone printing capability in Abu Dhabi and Shanghai.
- Developed Linux back-end, mail delivery system, Mobile Print Bot and trained two interns to manage the system.

**Nsesa Foundation**, Accra, Ghana

*Executive - Nsesa Foundation, Project Lead*

September 2017-September 2019

- Integrated Processing via smartphones and developed Processing sketches and curriculum to teach core programming concepts interactively to hundreds of students in triannual cohorts across the African continent.

## RESEARCH EXPERIENCE

**Robotics Laboratory**, Abu Dhabi, UAE

*Researcher*

May 2019-July 2019

- Developed localization of fiducial markers using visual servoing with the Open Manipulator robot and the oCAM.

**Applied Interactive Multimedia (AIM) Research Group**, Abu Dhabi, UAE

*Researcher*

December 2017-November 2018

- Co-authored IEEE International Symposium on Haptic Audio-Visual Environments and Games 2018 paper, 'The Role of Haptics in Digital Archaeology and Heritage Recording Processes'.

## SKILLS

**Languages:** English, Native Fluency; Twi, Fluent; French, Basic; M.S. Arabic, Basic.

**Operating systems:** Windows XP, Vista, 7, 8 and 10; Linux (Raspbian, Kali, Ubuntu, Mint); MacOS (Mojave, High Sierra).

**Tools & Technologies:** JS, Video production, Machine Learning, SolidWorks, Illustrator, Web dev, Python, MATLAB, VR, Audio Visual systems, Database systems, Photography, Photoshop Lightroom, MS Excel, Computer Networking.

**Soft and Miscellaneous:** Intercultural Collaboration, Project Management, Creativity, Adaptability, Self-motivation, Research, Teamwork, Leadership, Teamwork, Active Listening, Written communication, Records and Event management.