# Jemiriye Boluwatifenisolae

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## EDUCATION

**Bachelor of Science (B.S.), Electrical and Electronics Engineering**          **Expected Graduation: September 2023**
University of Lagos, Nigeria

- Relevant Coursework: Logic Design and Control Systems, Introduction to C++

## TECHNICAL SKILLS

- **Computing:** HTML, CSS, JavaScript, C++, Product Design, Figma, Miro, Webflow, Responsive design
- **Professional:** Problem Solving, Attention to detail, Critical Thinking, Communication, Team playing, Leadership
- **Languages:** English (fluent), Yoruba (native), Spanish(elementary proficiency)

## EXPERIENCE

**UX/UI Designer**                                                    **May 2021 – Jan 2022**
PyClas

● Worked with a team of 4 to conduct user research, create empathy maps, user personas and a competitive audit to properly analyze users needs and thoughts.

● Created Low Fidelity, High Fidelity Responsive wireframes and visual designs in line with established UI patterns.

**Student Intern**                                                    **July 2019 – May 2020**
Eko Konnect Research and Education Initiative, Unilag

● Worked on the design and implementation of an autonomous finch robot.

## LEADERSHIP & AWARDS

**Student Counsellor**                                                **Nov 2021 – present**
Society of Women Engineers Unilag, Nigeria

**Team lead, Designer and Front-End Developer.**          **20 July 2021 – 31 July 2021**

Open Hack Week 2021, Google Developers Students Club, Virtual

● Led a team of 5 people to work on an idea that is set to tackle insecurity in Nigeria and came in second place out of over 20 other innovative applications campus-wide.

● Created Hi-Fi wireframes and prototypes for the desktop version.

● Transformed UX/UI design to code using HTML, CSS, and JS with GeoLocation API which was used for the demo.