

# PAINTSIL LLEWELLYN KOBINA ADONTENG

llewellynpaintsil34@gmail.com | 0557373648 | <https://www.linkedin.com/in/llewellynpaintsil/> |  
<https://github.com/Llewellyn500> | <https://llewellyn-portfolio.vercel.app/>

## PROFILE

---

An enthusiastic and technology-driven undergraduate student, nearing graduation by the end of the year. I am intensely passionate about making technology intuitive and universally accessible. My dedication is demonstrated through my active involvement with a non-profit, where I apply my growing technical understanding to facilitate education delivery in areas facing significant technological barriers. This role has provided valuable experience in server management and software development. I possess strong problem-solving and adaptability abilities. I am actively seeking opportunities to leverage my passion for technology and social impact to contribute to forward-thinking organisations dedicated to positive change.

## EDUCATION

---

### BSc. Computer Science

Kwame Nkrumah University of Science and Technology (KNUST), Kumasi, Ghana

Expected September 2025

### W.A.S.S.C.E (General Science)

KNUST SHS, Kumasi, Ghana

September 2018 – September 2021

## WORK EXPERIENCE

---

### Tech Manager, Community Development Network (CDN)

September 2023 – Present

- Assisted in the development of the OC4D platform
- Developed software such as email services, word processors, spreadsheets, and survey creators and takers for offline provision on the Raspberry Pi.
- Developed processes to connect remotely to and manage content on servers across the world.
- Lead developer for the Cape Coast Castle assistive tour system.
- Standardised the look and feel of content placed on our servers.

### Content Manager, Community Development Network (CDN)

December 2022 – September 2023

- Edited video courses to be used to teach children.
- Created the flow of developing modules to be placed on the servers

## ACHIEVEMENTS/AWARDS

---

Abrante Pa

December, 2018

KNUST SHS

## PROJECTS/RESEARCH EXPERIENCE

---

### Developing an AI medical disease prediction and consultation platform

- I'm actively developing a platform that is built to help reduce congestion at hospitals, especially in Africa, by predicting what's wrong with the patients using AI and then scheduling a consultation with a medical professional who specialises in such symptoms.

## SKILLS AND ABILITIES

---

- Proficient in web development and UI/UX design using tools like Figma, git, [node.js](#), [next.js](#), vercel and AWS.
- Intermediate in JavaScript, Python, HTML, CSS, Bash Scripting, TypeScript and Database Management like Prisma and SQL
- Strong technical and problem-solving skills

## REFEREES

---

Tiffany Ivins Spence

Salt Lake City, Utah, United States

CEO, Community Development Network, Non-profit

Phone: +1 801-824-0153

Email: [tiffanyivins@comdevnet.org](mailto:tiffanyivins@comdevnet.org)