

# PRESTON MAYIEKA NYAMWEYA

Country: Kenya | prestonnyamweya@gmail.com | +254-799-078848 |  
[linkedin.com/preston-mayieka](https://www.linkedin.com/preston-mayieka)

---

## EDUCATION

### University of Eldoret

Eldoret, Kenya

Bachelor of Science (Computer Science)

Oct/2021 - Present

- **Technical Skills:** C#, JavaScript (ES6), TypeScript, React, Next Js, HTML, CSS, Tailwind CSS, MySQL, Git, Node JS, UI/UX Design, Graphic Design, RESTful Web Services, Vale, MkDocs, Pandoc

### ALX Africa

(Remote)

Software Engineering Essentials

Jan/2023 - Present

---

## WORK EXPERIENCE

WTD (Write the Docs) Kenya

Nairobi, Kenya

Content Writer & Editor

Nov/2023 - Present

- Crafting technical articles and collaborate using "docs as code" methodology.
- Automate tests using CI/CD pipelines, to ensure consistency and style of publications.
- Manage and co-ordinate WTD Content Team.
  - [Wtdkenya.hashnode.dev](https://wtdkenya.hashnode.dev)

Google Developer Student Club (GDSC)

Eldoret, Kenya

Content Curator (Core Team Member)

Sept/2023 - 09/2024

- Wrote blogs, insightful articles and tips on coding.
- Enhanced event organization skills.
- Drove engagement and grew the chapter to a total of 200 members.
  - [gdscuoe.hashnode.dev](https://gdscuoe.hashnode.dev)

---

## PROJECTS

Hewa-Teck - an air quality monitoring tool to fight air pollution.

June/2024 - July/2024

- Contributed to my team by providing relevant articles and resources for understanding Python, Firebase and Microsoft Azure.
- Got to deepen my understanding on how air pollution causes climate change.
- Our team took 1<sup>st</sup> place in DeKUT 2024 Virtual Hackathon - [devpost.com/software/hewa-teck](https://devpost.com/software/hewa-teck)
  - Project link: [shorturl.at/m8hwX](https://shorturl.at/m8hwX)

---

## ACTIVITIES

DevCareer Tech Community

- Member of DevCareer.io community
- Participated in article review for Web3 DevCareer Hackathon (Dec/2023)

---

## CERTIFICATIONS

Foundations C# - Microsoft

OCI Generative AI Certified Professional - Oracle