

# ELIJAH ODUOR

Kirinyaga, Kenya

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**GitHub:** github.com/Ring-2006

## PROFESSIONAL SUMMARY

Second-year Computer Science student at Kirinyaga University with strong foundations in Object-Oriented Programming, Data Structures, and Database Systems. Passionate about building efficient software solutions and continuously improving problem-solving skills. Seeking an internship/industrial attachment to gain hands-on development experience.

## TECHNICAL SKILLS

**Languages:** Java, C++, C, JavaScript

**Web:** HTML5, CSS3

**Database:** MySQL

**Tools:** Git, GitHub, NetBeans, Visual Studio Code

**Design tools:** Adobe photoshop – Image editing, poster design, social media graphics.

## PROJECTS

### Personal Portfolio Website | HTML & CSS

- Built a responsive website from scratch to showcase my coding projects and resume.
- Designed a custom dark-mode interface using semantic HTML and CSS.
- Deployed the site live via GitHub Pages for public access.
- **Live Site:** [ring-2006.github.io](http://ring-2006.github.io)
- **Code:** [github.com/Ring-2006/Ring-2006.github.io](https://github.com/Ring-2006/Ring-2006.github.io)

### Online E-Boutique | HTML & CSS

- Developed a multi-page e-commerce storefront featuring a product catalogue and shopping cart layout.
- Used modern CSS to ensure the website looks great on both mobile phones and desktop computers.
- Built clean, working navigation connecting the home, products, cart, and contact pages.
- **Live Site:** [ring-2006.github.io/online-store/](http://ring-2006.github.io/online-store/)
- **Code:** [github.com/Ring-2006/online-store](https://github.com/Ring-2006/online-store)

## EDUCATION

### Bachelor of Science in Computer Science

Kirinyaga University

Expected Graduation: 2028

Relevant Coursework:

Data Structures & Algorithms, Object-Oriented Programming, Database Systems, Systems Analysis & Design

### Kenya Certificate of Secondary Education (KCSE)

2020- 2023: Ramba Boys High School

Grade: B+

## LEADERSHIP & ACTIVITIES

Member – Computer Science Student Community

Kirinyaga University

- Participate in coding discussions and peer programming sessions
- Practice algorithm and data structure challenges

## Referees

1. Mr. Harun Kamau

Lecturer, Department of Pure and Applied Sciences

Kirinyaga University

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2. Mrs. Grace Achieng

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