

KINOTI DENNIS

 KinotiDennis |  Kinoti Dennis |  kinoti.dennis805 |  +2547 04 541080

SUMMARY

As a dedicated and innovative computer science student, I possess a strong foundation in programming, algorithms, and problem-solving. With a passion for staying at the forefront of technology trends, I have actively pursued projects and coursework that demonstrate my proficiency in various programming languages.

PROJECTS

Fit-Club

[Link to Fit-Club](#)

Is a React based web application that encourages people to work out more and improve on their health status through various exercises and training. <https://fitclub-8xq.pages.dev/>.

Kinoti's Portfolio

[Link to Portfolio](#)

Is my very own web application Portfolio where I have showcased some of my skills and other projects that I have worked on. <https://portfolio-website-9ac.pages.dev/>.

EDUCATION

2019 - Present	Undergraduate (B.Sc Computer Science) at Jkuat	
2015 - 2018	KSCE at Kagumo High School	(Mean Grade: B, 63 points)
2012 - 2014	KCPE at Consolata Primary School	(Mean Grade: A-, 393 marks)

INTERNSHIP

2023 Jan - May Huawei Technologies Kenya

RELEVANT COURSES

- Object-Oriented Programming in Java.
- Systems Programming in C.
- Scientific Computing in Python.
- Web Development with Html, Css and Javascript.
- Huawei's HCIA Storage

SKILLS

Proficient in	Python, C, Javascript(ES6), PHP, MySQL, HTML5, CSS3.
Familiar with	Java, C++.
Frameworks	React, NextJS

REFERENCES

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