

ADUSEI YAW DERRICK

SPECIALIST IN ELECTRONICS DESIGN & SOFTWARE DEVELOPMENT

About Me

I am dynamic and innovative personality with a rich blend of creativity, proficiency in Java, C, Dart, and Python, and extensive experience in electronics design and software development.

Skills

- Java, C, Dart and python.
- Embeded Electronics design.
- Team Communication.
- Electronics repairs.
- PCB design and fabrication.
- 3D Modelling for hardware.
- Electrical works.
- Proficient in Constructing and Developing Electronic Devices
- Computer diagnostics and solutions

Contact Me

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Work Experience



- Electronics devices implementation.
- Electrical Services.
- Printed Circuit Boards fabrication.
- Cross platform software development.
- Built a system that responds to speech recognition .
- Computer hardware and software diagnostics.
- Electronics project consultancy.
- Designed enclosures for embeded systems.
- I have over a decade of experience with electronics

Internship

Erictronics

Sept 2021 to Nov 2021 (2 months)

- Learned python programming
- Learned Electronics

National Service

- UITS KNUST (2022 - 2023)

Education



University: KNUST (2018 - 2023)

JHS: Next Page International School (2013 - 2015)

SHS: Ghana National College (2015 - 2018)

Programme: Bsc Electrical/Electronics Engineering

- Member of Tech world,
- Champion of Makers fair 2021

Refrees

- Dr. Francis Boafo Effah (Head of Electrical/Electronics Engineering Department,0209408218)
- Prof. Emmanuel Asuming Frimpong (Dean of Faculty of Electrical and Computer Engineering ,0246665284)
- Dr. Daniel Opoku (Senior Lecturer, 0501582891)