

Adrien Leubou

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(613) 888-2646

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LANGUAGE: French and English

PROFILE SUMMARY

- Electrical Engineering Technician Diploma –**St. Lawrence College**
- Over one years' work experience designing electrical circuits on small home design projects
- Fast learner with strong analytical skills and able to work in fast-paced work environment
- Self-motivated and hardworking individual
- Assist in the design, development and testing of electrical and electronic equipment, and systems; troubleshoot and repair equipment and systems.

RELEVANT SKILLS

- Great exposure to process control practices including hands on experience with various transmitters, smart-view controller and transducers
- Knowledgeable of DC & AC rotating machines as well as in Programmable Logic Controllers
- Good exposure in Industrial Automation and in hydraulic and pneumatic system
- Proficient with Rockwell/Allen-Bradley PLC software and hardware and HMI development and configure and troubleshoot variable frequency drives and controllers
- Knowledgeable in working from blueprints, drawings, layouts or other specifications; locate and diagnose trouble in the building system or equipment
- Good exposure in Telecommunication and Fire Alarm installation
- Computer/ Technical skills; AutoCAD, RSLogix5000
- Ability to work independently and as part of a team to meet common goals
- Excel in troubleshooting equipment in residential, commercial and industrial wiring

EDUCATION

2019 Electrical Engineering Technician Diploma, **St Lawrence College**, Kingston ON

WORK EXPERIENCE

2018 **Tutor, St Lawrence College, Kingston On**

- Tutoring students in Mathematics (Basic Technical Mathematics, MECT 106)

2017 **Current-Cashier/Customer Service**, Leonard Dinning Hall, Queen's University, Kingston ON

- Performing and handling transaction and providing exceptional customer service to students

2013-2015 **Tutor**, Scientific club of Makepe High School, Douala Littoral, Cameroon

- Tutoring students in Mathematics (grade 9 & grade 12) Chemical (grade 12) Physics (grade 11)

2013-2015 **Home Electrical Technician**, Private homes, Douala Littoral, Cameroon

- Install electrical circuit for plugs and switches, up to electrical panel

COMMUNITY SERVICE

March 08, 2017 **St Lawrence College Multicultural Showcase Volunteer**

REFERENCES

1) **Kent Steinburg**

Instructor (Instrumentation and Level Flow Pressure)

St. Lawrence College, Kingston ON

Email: Kstienburg@sl.on.ca

2) **Jason Hammond**

Instructor (Power System Application and Residential Wiring)

St. Lawrence College, Kingston ON

Email: jasonph975@gmail.com Tel.: (613) 888 9229

3) **Gale Kiley**

Environmental Services Manager

Trillium Retirement and Care Community, Kingston ON

Email: gale.kiley@siennaliving.ca Tel.: (613) 547 0040 x755