**FULL STACK DEVELOPER** 

# **PROFILE**

Full Stack Developer career changer. Known for the distinct ability to collaborate, find solutions, and committed to producing high-quality end results within deadlines. Passionate about utilizing full stack knowledge to create front-end user interfaces that are easy to use for the customer.

### **SKILLS & EXPERTISE**

Team Collaboration
User Interface
Develop, Test, Integrate

Front End Development
Review Requirements
Troubleshoot Software

# **COMPUTER**

JavaScript, HTML5, CSS, ReactJS, Redux, jQuery, UX/UI responsive design, material UI, Bootstrap, PWAS OPEN API, INTERNAL API, REST, JSON, Graph QL, SOAP MySQL, MongoDB, DynamoDB Node.js, Express.js, User Authentication, MERN Stack Heroku, Git, GitHub Page, AWS

### **EDUCATION & TRAINING**

### **FULL STACK WEB DEVELOPER CERTIFICATE**

Washington University, Seattle, Washington, January 2022

#### **BACHELOR OF SCIENCE**

Nkumba University, Uganda

# **WORK EXPERIENCE**

#### **MACHINE OPERATION**

Clearwater Spas, Arlington, Washington, January 2020 – Present

• Collaborate with engineers, and designers to meet production specifications, and efficiency, run apps for machine operation, visually inspect and document, resulting in 100% quality finished products. Train new Machine Operators and receive multiple pay raises for performance.

#### MANAGER

Self-Employed, Uganda, Kenya, January 2016 – January 2019

 Developed and supported projects from conception to implementation to test and optimize farm devices, equipment, and test quality assurance. Worked with customers on product sales, budgets, and records, and resolved technical issues.

#### **WEBSITES**

https://www.linkedin.com/in/archils-oburu-383b60217

https://aithub.com/Archo21

https://portfolio-archils.herokuapp.com

Keywords: Front end developer, full stack, develop, test, integrate code, troubleshoot software reliability, performance issues, review requirements, designs developing, implementing tests, performance assurance, assist with development and review of technical end user documentation, programming languages, debugging, hardware and software interactions, server, storage, networking, client technologies, software engineer