**ALUSSIUS ALOY**

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[**https://www.linkedin.com/in/alussius-aloy/**](https://www.linkedin.com/in/alussius-aloy/) **|** [**https://alussius.github.io/Portfolio/**](https://alussius.github.io/Portfolio/)

Self-motivated, detail-oriented **.NET Developer** familiar with Software Development Life Cycle, UI / UX Design and Mobile-First Design practices motivated to offer services.

**TECHNICAL HIGHLIGHTS**

**Technologies:** C#, Linux / Unix

**Front-End**: HTML 5, CSS 3, ES / JavaScript 6+, Vue.js, Angular, Bootstrap, jQuery

**Back-End**: ASP.NET Core, .NET Framework

**Methodologies:** Agile - Scrum

**Databases:** Oracle SQL 11g, MSSQL, MySQL

**Others:** JSON, AJAX, RESTful API, Version Control (Git), MVC

**EDUCATION**

**Software Engineering Technician Associate Degree** **2019**

Centennial College, Toronto, ON

**Electronics Engineering Technology (Industrial Automation) Diploma 2016**

St Clair College - Windsor, ON

**WORK EXPERIENCE**

**Volunteer Web Developer**  **Jul 2020 – Aug 2020**

TCLI Foundation, Edmonton AB

* Updated Landing Page of foundations Nigeria Website to give more modern look
* Maintained, expanded, and scaled foundations website

**PROJECT EXPERIENCE**

**Web Developer Aug 2020**

MOVIE DB, [HTTPS://RUES-MOVIE-DB.HEROKUAPP.COM/](https://rues-movie-db.herokuapp.com/), Toronto, ON

*Technical Highlights: JavaScript, Vue, Vue CLI, Vue Router, JSON, RESTful API, Axios, Git*

* Designed and built a Movie Database Web App using an existing API
* Built the Front End of the website using a JavaScript Framework Vue.js

**Full Stack Developer Jan 2020**

RUECIPE, <HTTPS://RUECIPE.HEROKUAPP.COM/>, Toronto, ON

*Technical Highlights: Node.js, Express.js, JavaScript, MongoDB, CRUD, Git*

* Designed and built the Web App from specification / requirement from an old project in ASP.NET Core using Node.js and Express for Back-End

**Web Developer May 2019**

MOVIE DB, <HTTPS://MOVIEDB.AALOY.REPL.CO/>, Centennial College, ON

*Technical Highlights: JavaScript, DOM, JSON, RESTful API, AJAX*

* Website built from an existing API using DOM Manipulation