# NGONI MUGUMWA

## JUNIOR FRONT END DEVELOPER

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## PROFILE SUMMARY

Looking for a challenging role in a reputable organisation to utilise my web-development skills for the growth of the organisation as well as to enhance my knowledge in new and emerging trends in the sector.

## PROFESSIONAL SKILLS

- HTML5 & CSS3
- Sass
- Redux
- Github
- Figma
- Javascript
- React.js
- Typescript
- Git
- Firebase
- Problem Solving
- Critical Thinking
- Communication
- Team work

## EDUCATION

**National Senior Certificate**                                                    2013 – 2018
Springs Boys High School, Selcourt
National Senior Certificate with a Diploma admission.

**National Diploma in Systems Development**                          2020 – 2022
Boston City Campus and Business College, Springs
National Diploma in Systems Development, with a primary focus
on Java and MySQL development.

## WORK EXPERIENCE

**Junior User Interface & User Experience Designer**          June, 2022 – Now
**Scriptbit, Cape Town**
- Utilising User Experience principals to research and create case studies based on client requirements.
- Planning and creating wire-frames and prototypes for customer user-interfaces.
- Utilising design tools such as Figma to create scalable, responsive and aesthetic user interfaces.

## PROJECTS

**Portfolio Site**

**https://ngoni-mugumwa.vercel.app**

Portfolio site showcasing my projects and my skills as a junior front end developer and ux/ui designer.

**My-Dash**

**https://my-dash.netlify.app**

My-Dash, a front end web project I built as an alternative to browser startup pages. This web application features Create, Read, Update and Delete functionalities. My Dash is fully responsive and features a note taking, weather forecast (queryable), news feed, and webpage bookmarking capabilities. This application was made using React.js, TailwindCss and Firebase.

**Snap-flyx**

**https://snap-flyx.netlify.app**

Snap Flyx is a web application that allows users to browse and upload images from their local machine onto a cloud storage backend provided and configured by firebase. Users can query images by their topic, select their favorites (which are then saved in a separate 'Favorites' page) as well as upload images from their own local machine. Built using: React.js, TailwindCss, Typescript and Firebase.

**Media-Flyx**

**https://media-flyx.netlify.app**

A movie & tv-show web application that allows users to query a vast number of movies, tv-shows, and anime. Users can also preview videos based on the queried entertainment media and view details provided by the Movie Database Api. Built using: React.js, Sass, Redux Toolkit, and Firebase.