# **Abdimajid Mohamed Shire**

<u>abdimajid.ms99@gmail.com</u> | <u>github.com/Abdimajid99</u> | codepen.io/Abdimajid\_Shire | +254799427535

## **Technical Skills**

Languages: HTML, CSS, JavaScript.

Other: Node.js, Express.js, MongoDB, Linux, Bash Scripting, Git, GitHub, VSCode.

## **Projects**

### MovieSearch (Web Application):

github.com/Abdimajid99/MovieSearch

- Implemented a fast and efficient search feature, allowing users to find movies by title.
- Developed a comprehensive movie details page displaying the title, synopsis, release date, genre, and ratings.
- Designed and implemented a **responsive layou**t, ensuring seamless usability across desktop and mobile devices.
- Developed a **REST API** using **Node.js** and **Express.js** that accesses a **MongoDB** database.
- Achieved a **93 Lighthouse performance score** by optimizing load times, and adhering to web development best practices, ensuring users have a smooth and seamless experience.

### cch (Command Line Tool):

github.com/Abdimajid99/commands\_cheatsheet

- Developed cch, a command-line tool written in **Bash** to help users save and manage a personalized cheat sheet of terminal commands in **Linux**.
- Implemented a feature to allow users to view their saved commands for easy reference and retention.
- Added functionality for generating bash scripts with starter templates, streamlining the scripting process for beginners.

## **EXPERIENCE**

#### **Sales Representative**, Incense World

Sept 2018 - Present

- Conducted product presentations and demonstrations, effectively communicating value propositions to meet client needs.
- Empathetically listened to customers' concerns and complaints, working patiently with them
  to identify and implement effective solutions, resulting in improved customer satisfaction and
  loyalty.

- Provided exceptional customer service and follow-up, ensuring high levels of client satisfaction and repeat business.
- Trained and mentored junior sales team members, contributing to an improvement in overall team performance.