Application Presentation

Created by Sol Tech.
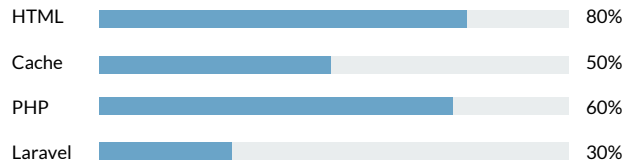
TOC

Team

TEAM MEMBER

Monty Kinnear

Keegan is a second year student at WeThinkCode and went to BCX for his first internship were he learnt how to create a project from beginning to end. Using HTML/CSS, JavaScript, PHP & MySQL
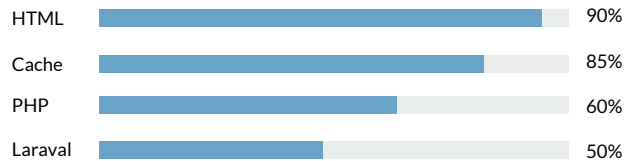
HTML   80%
Cache   50%
PHP   60%
Laravel   30%

Team

Hilton Mthimunye

Hilton is a second year student at WeThinkCode and went to QLINK for his first internship were he learnt how to create a project from beginning to end. A previous student from UJ were he did Bcom which will be an advantage for this project

Skill		Percentage
HTML		90%
Cache		85%
PHP		60%
Laraval		50%

Executive Summary

Twin Cities is an SME that is experiencing challenges in their day to day business operations and Sol Teck is one of the teams that has came with a technological solution to help Twin Cities overcome some of their challenges.

Problems to solve

1 Having a stock ordering system.

2 Checking if employees are on time and at the allocated site.

3 Loss of stock due to theft

Project objective

The primary objective of this
Presentation is to demonstrate a solution
that would be used at Twin Cities for
managing inventory.

Scope of the Presentation

Scope

This presentation will concentrate on the solution of the first problem mentioned on slide 4 i.e "Having a stock ordering system",

This will be the scope of the whole project.

Proposed solution

We have created a web application that collect orders from site managers and the person in charge of ordering stock..

Proposed solution

And we also introduced a chatbot to be the interface between the database and the user.

Thank you.