



## T.C.

## MARMARA UNIVERSITY FACULTY of ENGINEERING COMPUTER ENGINEERING DEPARTMENT

CSE3044 Software Engineering

## **Title of the Project**

Wiztock - Stock Keeping & Tracking Platform

## **Group Members**

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Supervised by

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Aim of the Project

Many companies record and monitor their product purchases, sales and

storage processes on their computer by using desktop applications. These

applications enable companies to define their own products, determine their

characteristics, keep records of products that have been purchased and sold,

as well as in which warehouse the products are stored and instantly follow-up

the transfer processes of the products.

With the development of technology, companies want to access such

information instantly from anywhere. Because of that, in this project, we have

aimed to respond to these requests of the companies.

We are planning to design a web platform to provide accessibility from

anywhere. We are planning to use these technologies:

MySql

PHP

ReactJS || AngularJS

HTML5

**Server**: WampServer

Versioning: Github