

# Proposal and Survey for a Stock Application

**Jadees Anton**  
e-mail address

**Connor Hallett**  
e-mail address

**Spencer Lee**  
e-mail address

**Nicolas Lelievre**  
lelievnm@mcmaster.ca

## **ABSTRACT**

Be sure to also indicate if you are submitting a DESIGN or RESEARCH project in the “Abstract” section of your submission.

## **OVERVIEW**

overview of the topic/software/device of interest tell me why you want to develop such a system

## **DESIGN IMPROVEMENTS**

idea of what will be unique/better/improved in your system (versus what already exists this will be informed by your software survey)

## **CRITIQUE 1**

### **Description**

Brief description of the application.

### **User Goals**

Identify the high-level goals of the user of such a system what is common to this type of application?

### **User Tasks**

Identifying tasks the user must perform to achieve their goals.

### **Critique**

How it’s bad, bad, bad, good.

## **CRITIQUE 2**

### **Description**

Brief description of the application.

### **User Goals**

Identify the high-level goals of the user of such a system what is common to this type of application?

### **User Tasks**

Identifying tasks the user must perform to achieve their goals.

### **Critique**

How it’s bad, bad, bad, good.

## **HTC STOCKS**

### **Description**

HTC Stocks is a mobile Android application that comes installed on all HTC devices. It is powered by Yahoo Finance

## **User Goals**

Identify the high-level goals of the user of such a system what is common to this type of application?

## **User Tasks**

Identifying tasks the user must perform to achieve their goals.

## **Critique**

How it’s bad, bad, bad, good.

## **CRITIQUE 4**

### **Description**

Brief description of the application.

### **User Goals**

Identify the high-level goals of the user of such a system what is common to this type of application?

### **User Tasks**

Identifying tasks the user must perform to achieve their goals.

### **Critique**

How it’s bad, bad, bad, good.

## **CONCLUSION**

Paper conclusion (if we have one).

## **REFERENCES**