

# Technical Writeup for the website

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## Contents

0.1	Domain Name . . . . .	1
0.2	Website . . . . .	1
0.3	Content Management System . . . . .	2
0.4	Mordern Technologies which you can use . . . . .	2
0.5	Payment Platform . . . . .	2

Dear Elham,

Here are some useful technical information that you might find helpful.

## 0.1 Domain Name

```
if (a > 3) {  
    moveShip(5 * gravity, DOWN);  
}
```

## 0.2 Website

A2 Hosting - <https://www.a2hosting.com/>

## 0.3 Content Management System

<https://magento.com/>

## 0.4 Mordern Technologies which you can use

React js <https://reactjs.org/>

## 0.5 Payment Platform

**Stripe** <https://stripe.com/>

For certain common messages, the messages can be answered by a customer service bot. But questions that cannot be answered by the bot will be redirected to the Editors. Public Visitors are advised by the bot to leave their emails such that Editors can reply by email

```
1  /*-----*/
2  /* Name: your_name_here, Student Number: 0000001 */
3  /* Date: August 24, 2020. */
4  /* Program: distance.cpp */
5  /* Description: This program computes the distance */
6  /* between two points. */
7  /*-----*/
8  #include <iostream>
9  #include <cmath>
10 using namespace std;
11 int main()
12 {
13     /* Declare and initialize the variables */
14     double x1 = -1, y1 = -3, x2 = 4, y2 = 6;
15     double length1, length2, distance;
16
17     /* Compute the sides of a right triangle */
18     length1 = x2 - x1;
```

```
19 length2 = y2 - y1;
20
21 /* Compute the distance between the two points. */
22 distance = sqrt(length1*length1 + length2*length2);
23
24 /* Print the distance */
25 cout << "The distance between the two points is " << distance << endl;
26 return (0);
27 }
28 /*-----End-----*/
```