

# **CI Platform(Community Investment)**

## **A Project Report**

*Submitted by*

**Savaliya Varun Nileshbhai**  
**191200116065**

*In partial fulfillment for the award of the degree of*

## **BACHELOR OF ENGINEERING**

**In**

**Information Technology**

**Aditya Silver Oak Institutes of Technology, Ahmedabad**



**Gujarat Technology University, Ahmedabad**

**April, 2022**



**Aditya Silver Oak Institute of Technology**  
**352,353 A, Sarkhej Near Bhavik Publications, Opp Bhagwat**  
**Vidyapith,**  
**S.G.Highway, Ahmedabad, Gujarat 382481**

### **CERTIFICATE**

This is to certify that the project report submitted along with the project entitled **CI Platform** has been carried out by **Savaliya Varun Nileshbhai** under my guidance in partial fulfilment for the degree of Bachelor of Engineering in Information Technology, 8th Semester of Gujarat Technological University, Ahmedabad during the academic year 2022-23.

Prof. Rimpal Popat  
Internal Guide

Dr. Rahul vaghela  
Head of the Department



**Aditya Silver Oak Institute of Technology**  
**352,353 A, Sarkhej Near Bhavik Publications, Opp Bhagwat**  
**Vidyapith,**  
**S.G.Highway, Ahmedabad, Gujarat 382481**

## **DECLARATION**

We hereby declare that the Internship report submitted along with the Internship entitled **.NET Trainee** submitted in partial fulfilment for the degree of Bachelor of Engineering in Information Technology to Gujarat Technological University, Ahmedabad, is a Bonafede record of original project work carried out by me at Tatvasoft under the supervision of Prof. RIMPAL POPAT and that no part of this report has been directly copied from any students' reports or taken from any other source, without providing due reference.

Name of the Student

---

Sign of Student

---

## **Acknowledgment**

I am thankful to Aditya Silver oak Institute of Technology for giving me an opportunity to develop this project. of Prof. RIMPAL POPAT (Internal Guide) is the main force behind all these. The project became successful only because of their valuable suggestions, proper co-operation and complete guidance in developing this project. It was also the support from the staff members who spend their valuable time in providing us all the relevant and confidential college information which has helped us in preparing our project.

I am thankful to my guide who is the real source of inspiration and encouragement. Her constant help, thoughtful suggestions and deep interest has enabled me to make this project successful. I also express my sincere thanks to our H.O.D, who allowed to use all the resources of the institute.

I am thankful to all our staff members who helped continuously and inspired me in the project.

Yours sincerely,

Savaliya Varun Nileshbhai  
(191200116065)

## **Abstract**

Project Abstract :

**CI (Community investment / corporate social investment / Community social investment) platform** can also be called employee volunteer program, workplace volunteer programs, corporate volunteer programs, company volunteer programs, and other iterations. These programs are typically built to support a company's larger corporate social responsibility program (CSR) or community engagement program or community investment program. Companies may have specific reasoning for building such platforms like building a positive brand reputation or increasing employee engagement in the community.

Project Keyword : Community Social Investment , ASP .Net Core

# Table of Contents

Acknowledgment.....	4
Abstract.....	5
Overview of the Company .....	8
1.1 About Company .....	8
1.2 Different product/ scope of work.....	8
1.3 Services.....	8
Overview of different department .....	9
2.1 List the technical specifications of major equipment used in each department.	9
2.2 Prepare schematic layout which shows the sequence of operation for manufacturing of end product.....	10
2.3 Explain in details about each stage of production .....	10
Introduction to Project .....	13
3.1 Project Summary .....	13
3.2 Purpose.....	14
3.3 Objective .....	14
3.4 Scope.....	15
3.5 Technology and Literature Review .....	16
3.6 Project Planning.....	18
3.6.1 Roles and Responsibilities .....	18
System Design.....	20
4.1 System Design & Methodology .....	20
4.2 Database Design .....	20
4.3 System Procedural Design.....	21
4.3.1 Design Pseudo code or algorithm for method or operation .....	21
Implementation .....	23
5.1 Implementation Platform .....	23
5.2 Technology Specification.....	23
Results .....	25
Testing.....	41
7.1 Testing Plan/ Strategy.....	41

<b>Conclusion and Discussion .....</b>	<b>42</b>
<b>8.1 Overall Analysis of Internship .....</b>	<b>42</b>
<b>References .....</b>	<b>43</b>

## **Overview of the Company**

### **1.1 About Company**

Tatvasoft is a Consummate Custom Software Development company delivering splendid business IT Solutions and related services to customers across the globe. Its development services are led by our dedicated and passionate team to provide best industry practices combined with technology expertise and business domain knowledge to drive digital transformation. Its proficiency in understanding business challenges and professional competence allows us to create a better experience for our customers.

Tatvasoft have emerged and marked their presence in different continents by providing software development services to all major Industry Domains.

### **1.2 Different product/ scope of work**

It provides the work in many fields like Smart City, Organ Transplant Care, Learning Management System, School Management System, Online Learning For Schools, Forex Solution, Insurance Transportation And Language Services, Records Management System, Law Enforcement Application, ERP Solutions etc

The famous work that company had done are Anglo-American, Macquarie University, FIJI Airways, Brightstar, SSE, mayflower, Xerox, PepsiCo, KFC etc

### **1.3 Services**

Tatvasoft provides services in following field Web Development, Dedicated Development Team, Product Development, Ecommerce Development, Custom Software Development, Mobile Apps Development, Software Testing & QA, UI/UX Design.

### **1.4 Capacity of Plant**

It has a capacity of approx. 1500 employee.



## Overview of different department

### 2.1 List the technical specifications of major equipment used in each department.

#### Backend

- Java
- Node Js
- PHP
- ROR
- .Net

#### Frontend

- Angular
- React
- Vue.js

#### Database

- Microsoft SQL Server
- PostgreSQL
- ElasticSearch
- MySQL
- mongoDB
- Cassandra
- Oracle

#### Clouds & DevOps

- AWS
- GoogleCloud
- Docker
- Jenkins
- Kubernetes
- Azure

#### Mobile

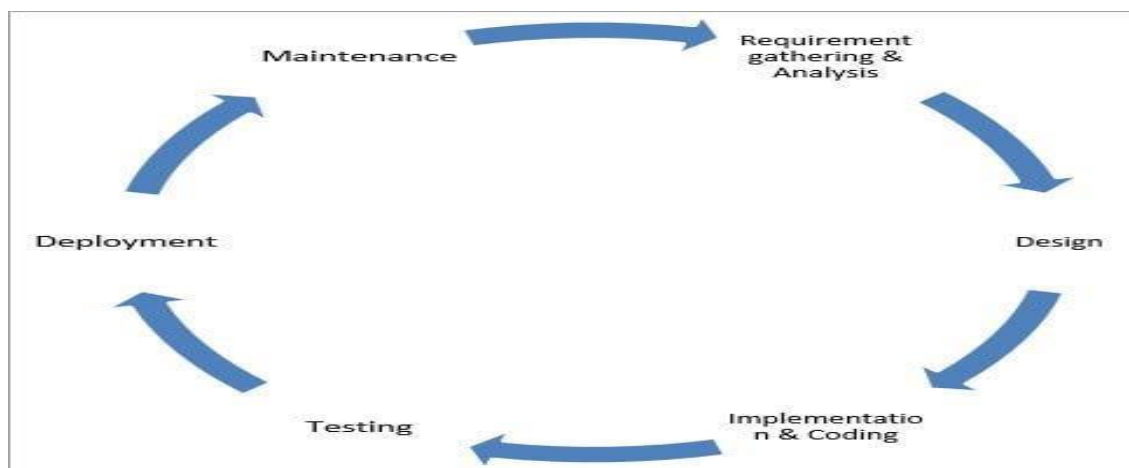
- IOS
- Android

- React Native
- Flutter
- Xamarin

## 2.2 Prepare schematic layout which shows the sequence of operation for manufacturing of end product

The production is carried out in following steps

1. Planning
2. Analysis
3. Design
4. Implementation
5. Testing and Integration
6. Maintenance



## 2.3 Explain in details about each stage of production

### 1) Requirement Gathering and Analysis

We have collected all the information regarding project. Once requirement gathering is done, an analysis is done to check the feasibility of the

development of a product. Once the requirement is clearly understood, the SRS (Software Requirement Specification) document is created. This document should be thoroughly understood by the developers and also be reviewed by the customer.

## **2) Design**

In this phase, the requirement gathered in the SRS document is used as an input and software architecture that is used for implementing system development is derived. We have design all the public pages like homepage, FAQ Page, contact us page, about us page, login page, signup page etc through HTML, CSS, JavaScript.

## **3) Implementing or Coding**

Implementation/Coding started according to the requirement. The Software design is translated into source code. All the components of the software are implemented in this phase.

Php, jQuery etc. is used for implementation. We used MVC Structure to for implementation.

## **4) Testing**

Testing starts once the coding is complete and the modules are released for testing. In this phase, the developed software is tested thoroughly and any defects found are assigned back to get them fixed. Testers refer SRS document to make sure that the software is as per the customer's standard.

## **5) Deployment**

Once the product is tested, it is deployed in the production environment or first [UAT \(User Acceptance testing\)](#) is done depending on the customer expectation.

## **6) Maintenance**

**299326**

**Overview of the department**

After the deployment of a product on the production environment, maintenance of the product i.e., if any issue comes up and needs to be fixed or any enhancement is to be done is taken care by the developersz

## Introduction to Project

### 3.1 Project Summary

**CI (Community investment / corporate social investment / Community social investment) platform** can also be called employee volunteer program, workplace volunteer programs, corporate volunteer programs, company volunteer programs, and other iterations. These programs are typically built to support a company's larger corporate social responsibility program (CSR) or community engagement program or community investment program. Companies may have specific reasoning for building such platforms like building a positive brand reputation or increasing employee engagement in the community.

- **Users:**

User can enter their details and join the platform.

- **Service Providers:**

These are the main users of the portal. They provide many of the missions in all over the world .it connects with many countries.

They helps those people who enthusiasm for volunteering.

- **Administration users (Administrators) :**

Admin or Backoffice users would be helping people or service providers through the admin interface. For example, if any customer is having trouble cancelling or rescheduling the service request then admin can help using the admin interface.

### 3.2 Purpose

The main purpose of this project is to first of all trying to bring the service work online. Here users simply apply the service missions and got the service at time and also the service providers can get the mission details and can easily provide the mission details So here all process become very easy and also, we can get the work as per our intrest in the social worker. All the things become digital so in that we can get the perfect record of all things and having less chance of any issues.

### 3.3 Objective

- Experienced and vetted professionals dominate the industry in scale and scope with an adaptable, extensive network that consistently delivers exceptional results.
- Every volunteering to our community is insured and seek to provide exceptional services and engage in proactive behaviour.
- Admins provide the best services for social workers who enthusiastic for social volunteering be a part of our community.
- Secure user details and easy to processed online. .main objective that we provide best community services in online platform.

### 3.4 Scope

Our software is easy to use for both beginners and advanced users.

It features a familiar and well thought-out, an attractive user interface, combined with strong searching insertion.

➤ Some Features-:

- Insured best missions
- Easy to apply Procedure
- Friendly users Service
- Secure Online Method
- Friendly appropriate behaviour
- Transparent and Secure application

### **3.5 Technology and Literature Review**

#### **Literature Review/Background Study**

- We study all the existing system and they also provided the features for this project
- Also, many users faced problems regarding the user-friendly system.
- However, we got idea to provide the service with extra features and more user- friendly way.

#### **Technology**

The front end used in our project is jQuery, HTML, JavaScript, CSS, and the back end used is MySQL. We will follow the Iterative model for developing this Project and whole Project will be developed using the SDLC scenario.

#### **HTML**

HTML an initialize of Hyper Text Markup Language for web pages. It provides a means to describe the structure of text-based information in document by denoting text as headings, paragraphs, lists and so on and to supplement that text with interactive forms, embedded images and other objects.

#### **JavaScript**

JavaScript supports the development of both client and server components of applications. On the client side, it can be used to write programs that are executed by a web browser within the context of the web page. On the server side, it can be used to write



web server programs that can be process information submitted by a web browser and then update the web browser display accordingly.

## SQL

- SQL (Structured Query Language) is a special-purpose programming language designed for managing data held in a relational database management system (RDBMS).
- Originally based upon relational algebra and tuple relational calculus, SQL consists of a data definition language and a data manipulation language.
- The scope of SQL includes data insert, query, update and delete, schema creation and modification, and data access control. Although SQL is often described as, and to a great extent is, a declarative language , it also includes procedural elements.
- Data Definition: Defining tales and structure in the database.
- Data manipulation: Used to manipulate the data within those schema objects.

## .NET

- NET 6 unifies the SDK, base libraries, and runtime across mobile, desktop, IoT, and cloud apps. In addition to this unification, the . NET 6 ecosystem offers: Simplified development: Getting started is easy.

### Features

- NET Core MVC and Razor improvements.
- NET Core Performance and API improvements.
- SignalR performance improvements.
- Razor compiler updated to use source generators.
- Razor compiler no longer produces a separate views assembly.
- Reduce the size of System.IO.Pipelines.pipe from 368 bytes to 264 bytes. For every connection that is established, two pipes are allocated in Kestrel.

### 3.6 Project Planning

Project Planning is concerned with identifying and measuring the activities, milestones and deliverables produced by the project. Project planning is undertaken and completed sometimes even before any development activity starts. Project planning consists of following essential activities:

- Scheduling manpower and other resources needed to develop the system.
- Staff organization and staffing plans.
- Risk identification, analysis, and accurate planning.
- Estimating some of the basic attributes of the project like cost, duration and efforts.

The effectiveness of the subsequent planning activities is based on the accuracy of these estimations. Project management involves planning, monitoring and control of the people, process and the events that occurs as the software evolves from a preliminary concept to an operational implementation. Cost estimation is a relative activity that is concerned with the resources required to accomplish the project plan.

#### 3.6.1 Roles and Responsibilities

- **Users:**  
User can enter their details and join the platform.

- **Service Providers:**

These are the main users of the portal. They provide many of the missions in all over the world .it connects with many countries.

They helps those people who enthusiasm for volunteering.

- **Administration users (Administrators)**

Admin or Backoffice users would be helping people or service providers through the admin interface. For example, if any customer is having trouble cancelling or rescheduling the service request then admin can help using the admin interface.

## **System Design**

### **4.1 System Design & Methodology**

Systems design is the process of defining the architecture, components, modules, interfaces, and data for a system to satisfy specified requirements. The System Design Description report provides summary or detailed information about a system design represented by a model. Systems design is therefore the process of defining and developing systems to satisfy specified requirements of the user.

### **4.2 Database Design**

Database design is the process of producing a detailed data model of a database. This logical data model contains all the needed logical and physical design choices and physical storage parameters needed to generate a design in a Data Definition Language, which can then be used to create a database. A fully attributed data model contains detailed attributes for each entity.

## **4.3 System Procedural Design**

### **4.3.1 Design Pseudo code or algorithm for method or operation**

#### **Admin Side**

Step 1: Enter the URL to open the system

Step 2: Click on Login Button for Login

Step 3: Provide user name and password

Step 4: If username and password both is correct then it will login successfully.

Step 5: It shows admin page

Step 6: Admin can able to perform Many operations and Also Access to all pages.

Step 7: Admin contain service request which include UserId status (New, pending, Completed).

#### **User Side**

Step 1: Enter the URL to open the system

Step 2: Click on Login Button for Login

Step 3: Provide user name and password

Step 4: If username and password both is correct then it will login successfully.

Step 5: It shows mission page

Step 6: in that page it contains the mission details and other functionality

Step 7: Logout User.

**Service Provider**

Step 1: Enter the URL to open the system

Step 2: Click on Login Button for Login

Step 3: Provide user name and password

Step 4: If username and password both is correct then it will login successfully.

Step 5: It shows mission page

Step 6: Service Provider contain New Service Request which is able to accept Service.

Step 7: Service Provider contain Upcoming Services which is able cancel the request.

Step 8: Service Provider contain Rating to rate service provider and also show history.

Step 9: Logout from Service Provider.

## **Implementation**

### **5.1 Implementation Platform**

- Our project is suitable to all type of users like single and multi-users.
- Multi users are allowed to operate the website at the same time.
- We provide the interface which is user friendly.
- We have GUI (graphical user interface) by which all type of users can easily access the application.
- One user at a time and also multi users can access the website at the same time and use all the services.
- If we don't provide the GUI in the website then user won't like our website.
- For better performance and reliability, we have to include GUI in the website.
- So, for the more security and performance we use this.

### **5.2 Technology Specification**

#### **User Authentication**

- Identification and authentication are used to establish a user's identity.
- Each user is required to log in to the system.

#### **Password Protection**

- Every user who is to be allowed to access the portal is given his own username and password and given his own access rights so that only authorized and authenticated users can access the project.

#### **Confidentiality**

- We provide confidentiality to all the users.
- In that one user cannot access the data of the other users.
- For that we provide one key to each user to secure its data.

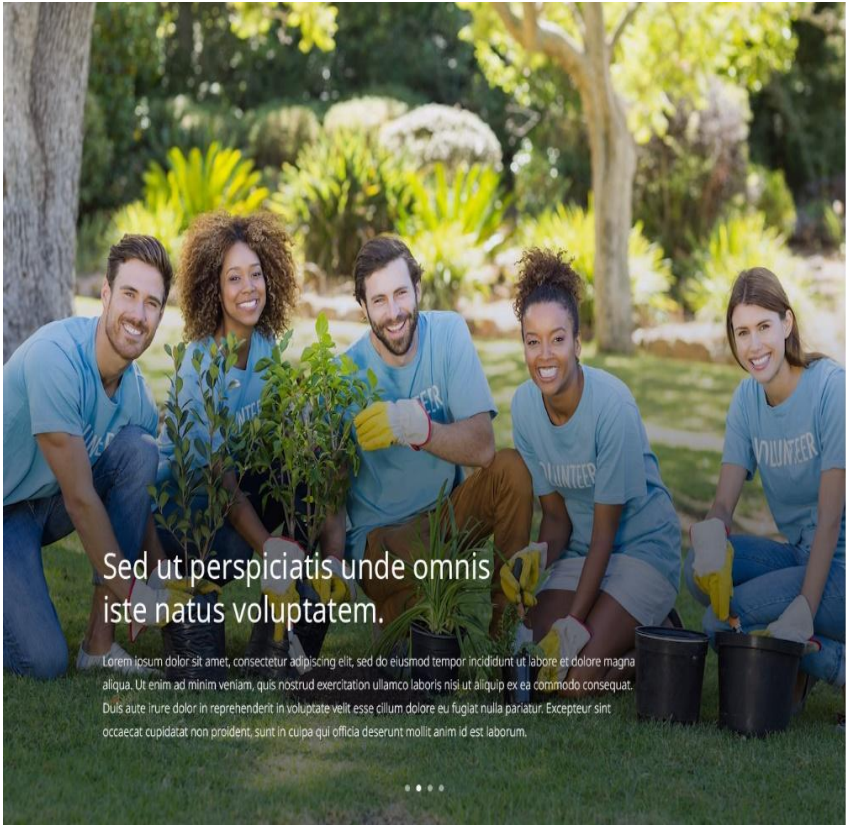
**Scalability**

- We provide the scalable website to make sure that every user can access the website in a proper order.
- User likes those type of website which are in one particular order that user cannot wait for the usage of the services.



Results

Platform Login Page



Email Address

Password
Login
Lost your password?
Don't have an account? Create an account

Privacy Policy

Forgot Password page



Forgot Password

Enter your email address you've using for your account below and we will send you a password reset link

Email Address

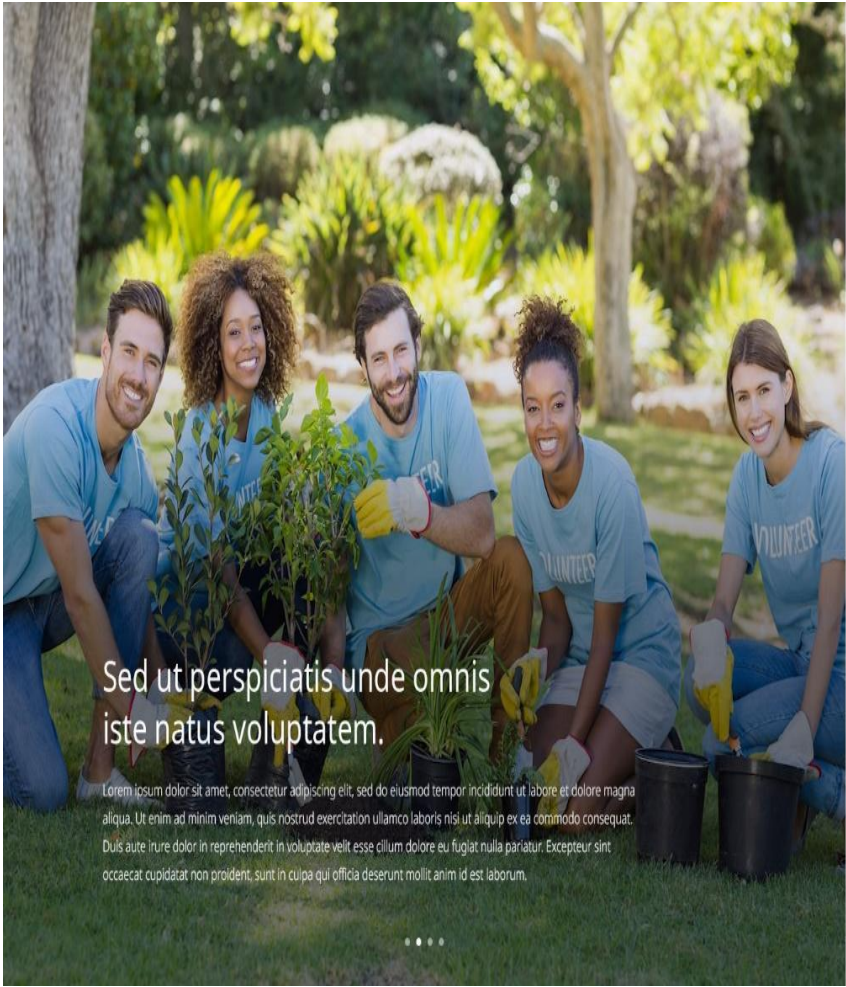
Enter your email address...

Reset my Password

Login

Privacy Policy

Registration Page



First Name

evan

Last Name

donohue

Phone Number

8923454615

Email Address

evan.donohue@gmail.com

Password

\*\*\*\*\*

Confirm Password

\*\*\*\*\*

Register

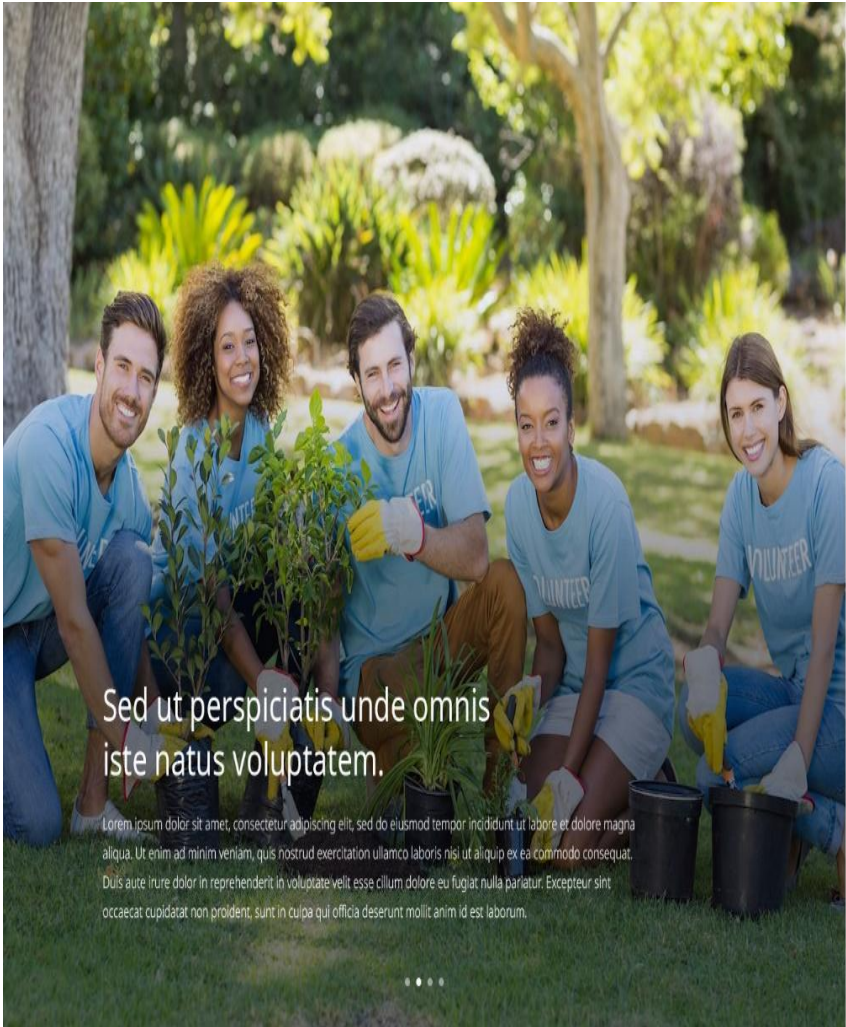
[Lost your password?](#)

[Already registered? Login now](#)

[Privacy Policy](#)



Reset Password Page



Sed ut perspiciatis unde omnis  
iste natus voluptatem.

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

• • • •

New Password

Please enter a new password in the fields below.

New Password

Confirm New Password

Change Password

Login

Privacy Policy

## Platform Landing Page

[Stories](#)
[Policy](#)

Evan Donohue

Country
City
Theme
Skills

[Tree Plantation](#)
[Canada](#)
[Toronto](#)
[Montreal](#)
[Environment](#)
[Nutrition](#)
[Anthropology](#)
[Environmental Science](#)
[Clear all](#)

Explore 72 missions

Sort by

Environment

**Grow Trees – On the path to environment sustainability**

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...

Tree Canada ★★★★★

From 10/01/2019 until 25/02/2019

10 Seats left 09/01/2019 Deadline

Apply →

Children

**Education Supplies for Every Pair of Shoes Sold**

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...

Australian Paradise ★★★★★

From 10/01/2019 until 25/02/2019

250 Already volunteered 09/01/2019 Deadline

Apply →

Nutrition

**Nourish the Children in African country**

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...

The Hunger ★★★★★

Ongoing Opportunity

10 Seats left 09/01/2019 Deadline

Apply →

Environment

**CSR initiative stands for Coffee and Farmer Equity**

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...

CSE Network ★★★★★

Ongoing Opportunity

250 Already volunteered

Apply →

Animals

**Animal welfare & save birds campaign**

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...

JR Foundation ★★★★★

Plant 10,000 Trees

10 Seats left 8000 achieved

Apply →

Health

**Plantation and Afforestation programme**

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...

Amaze Doctors ★★★★★

Plant 10,000 Trees

8000 achieved

Apply →

Education

**Grow Trees – On the path to environment sustainability**

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore... magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit...

Tree Canada ★★★★★

From 10/01/2019 until 25/02/2019

250 Already volunteered 09/01/2019 Deadline

View details →

Children

**Education Supplies for Every Pair of Shoes Sold**

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...

Tree Canada ★★★★★

From 10/01/2019 until 25/02/2019

250 Already volunteered 09/01/2019 Deadline

Apply →

Nutrition

**Nourish the Children in African country**

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...

Junior Charity ★★★★★

Ongoing Opportunity

10 Seats left 09/01/2019 Deadline

Apply →

1 2 3 4 5


## Grid View

Tree Plantation × Canada × Toronto × Montreal × Environment × Nutrition × Anthropology × Environmental Science × Clear all

Explore 72 missions

Sort by ▾

Toronto



Environment

### Grow Trees – On the path to environment sustainability

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...

Tree Canada

★★★★☆


From 10/01/2019 until 25/02/2019

10  
Seats left

09/01/2019  
Deadline

Apply →

Melbourne



Children

### Education Supplies for Every Pair of Shoes Sold

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...

Australian Paradise

★★★★☆


From 10/01/2019 until 25/02/2019

250  
Already volunteered

09/01/2019  
Deadline

Apply →

Barcelona



Nutrition

### Nourish the Children in African country

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...

The Hunger

★★★★☆

Ongoing Opportunity

10  
Seats left

09/01/2019  
Deadline

Apply →

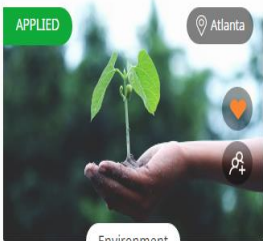
30

List View

Explore 3 Missions

Sort by ▾

APPLIED



Atlanta

Environment

Atlanta

Environment

Smith International Caring Foundation

★★★★★

Planting and afforestation activities

This summer we are aiming to plant 40000 trees

397

Seats left

Achieved

From 01/09/2019


Until 01/12/2020

Skills

Botany

View details →

APPLIED



Atlanta

Education

Atlanta

Education

Smith International Caring Foundation

★★★★★

Educate young minds (Part 2)

We are conducting a street mission to teach out of school youth. Want to know more information? See mission details

249

Seats left

16/12/2019

Registration deadline

From 01/11/2019

Until 01/12/2020

Skills

Teaching English

View details →


31

No Mission Found Page

Stories

Policy ▾

Submit new mission

 Margaret Walsh ▾

Q

Country ▾

City

Theme

Skills

No mission found

Submit new mission →

Privacy Policy

Contact us




Volunteering Mission page

StoriesPolicy

AvatarEvan Donohue

Search mission...CountryCityThemeSkills



MissionOrganizationComments

### Introduction

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

### Challenge

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

### Documents

lorem-ipsam.pdf at\_vero\_eos\_accusamus.doc important\_docs

### CSR initiative stands for Coffee & Farmer Equity

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Plant 10,000 Trees

10

Seats left

8000

achieved

Add to Favourite

Recommend to a Co-Worker

☆☆☆☆☆

City: London

Theme: Environment

Date: Ongoing Opportunity

Organization: CSE Network

Apply Now

### Information

SkillsCool, Easy going, Math, Computer

DaysWeekend only

Rating☆☆☆☆☆ (by 125 volunteers)

### Recent Volunteers

Andrew Johnson

Charles Vique

Kathryn Roberts

Emma Fowles

Rose Lewis

Raymond Pabon


Travis Zeeb

Sarah Santillan

Linda Richards

1 - 8 of 25 Recent Volunteers

Related Missions



Environment

London

### CSR initiative stands for Coffee and Farmer Equity

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...


CSE Network

☆☆☆☆☆

250

Already volunteered

Apply



Environment

Cape Town

### Animal welfare & save birds campaign

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...

JR Foundation

☆☆☆☆☆


10

Seats left

8000

achieved

Apply



Environment

Paris

### Plantation and Afforestation programme

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore...

Amaze Doctors

☆☆☆☆☆

Plant 10,000 Trees

8000

achieved

Apply


Privacy Policy

33

## Comment Tab

[Mission](#) [Organisation](#) [Comments](#)


[Post comment](#)



Margaret Walsh

Monday, October 21, 2019, 4:57 PM


Nice mission great opportunity for peoples



Kane Williamson

Monday, October 21, 2019, 11:13 AM


This is helpful Mission



Ian McCallam

Monday, October 21, 2019, 10:52 AM

I liked this mission



Ronald Korb

Wednesday, October 09, 2019, 6:16 PM

Good opportunity

## Ratings

### Information

Skills

Botany

Days










Daily

Rating

★★★★★ ( by 5 volunteers )

## Recent Volunteer

### Recent Volunteers


 Ronald Korb	 Green Smith	 Terry Aki
 Terry Aki	 Mario Speed	 Terry Aki
 Terry Aki	 Mario Speed	 Paige Turner

<1 - 9 of 15 Recent Volunteers>

Related Missions

Related Missions

CLOSED



Environment

Los Angeles

Commercial Plantations

A plantation is the large-scale estate meant for farming that specializes in cash crops. ...

Indivible


★★★★★

From 15/06/2019 Until 31/10/2019

9  
Seats left

View details →

CLOSED



Environment

Los Angeles

Forest plantations

Industrial plantations are established to produce a high volume of wood in a short period ...

optimy


★★★★★

From 14/06/2019 Until 28/12/2019

15  
Seats left

View details →

CLOSED



Environment

Los Angeles

Intensive Subsistence Farming.

Intensive Subsistence Farming: The term, 'intensive subsistence agriculture ...

tatva

★★★★★

From 16/06/2019 Until 31/12/2019

19  
Seats left

View details →

36

Story Listing Page

StoriesPolicy

Evan Donohue

Search mission...CountryCityThemeSkills

Share your Story

10 User and Customer Engagement Strategies for 2019

Andrew Johnson

View Details

10 User and Customer Engagement Strategies for 2019

Andrew Johnson

Overheard in Product: Good Products, the End of Failure.

Overheard in Product: Good Products, the End of Failure.

Charles Vigue

10 User and Customer Engagement Strategies for 2019

10 User and Customer Engagement Strategies for 2019

Travis Steen

10 User and Customer Engagement Strategies for 2019

10 User and Customer Engagement Strategies for 2019

Andrew Johnson

Overheard in Product: Good Products, the End of Failure.

Overheard in Product: Good Products, the End of Failure.

Charles Vigue

10 User and Customer Engagement Strategies for 2019

10 User and Customer Engagement Strategies for 2019


Travis Steen

<<<12345>>>

Privacy Policy

37

## Share Your Story(add/edit story page)

[Stories](#) [Policy](#)  [Evan Donohue](#)

---




### Share your story

**Select Mission**

**My Story Title**

**Date**


**My Story**  















**B I S**   

Sample ckeditor 1

**Enter Video URL**

**Upload your Photos**  


  
Drag and Drop Pictures and Video here




Story Detail Page


StoriesPolicy

Evan Donohue

Q Search mission...

CountryCityThemeSkills




Charles Vigue

12,000 Views





Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Ut enim ad minim veniam. Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore.

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam. Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore.

Recommend to a Co-Worker

Open Mission →



Grow Tress - On the path to environment sustainability

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

We use these technologies for a number of purposes, such as:

- But I must explain to you how all this mistaken idea of denouncing pleasure and praising pain.
- At vero eos et accusamus et iusto odio dignissimos ducimus qui blanditiis praesentium voluptatum deleniti atque exceptunt sint occaecati cupiditate non provident, similique sunt in culpa qui officia deserunt mollitia animi.
- On the other hand, we denounce with righteous indignation and dislike men who are so beguiled and demoralized
- But I must explain to you how all this mistaken idea of denouncing pleasure and praising pain.
- Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore


Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Privacy Policy


39

## User Edit Profile Page

Stories Policy ▾

 Evan Donohue ▾

---



Evan Donohue

### Basic Information

Name\*

Enter your name

Surname\*

Enter your surname

Employee ID

Enter your employee id

Manager

Enter your manager details

Title

Enter your employee id

Department

Enter your manager details

My Profile\*

Enter your comments...

Why I Volunteer?

Enter your comments...

### Address Information

City

Enter your city

Country\*

Select your country ▾

### Professional Information

Availability

Select your availability ▾

LinkedIn

Enter linkedIn URL

### My Skills

Anthropology

Archeology

Astronomy

Computer Science

Environmental Science

History

Add Skills

Save

[Privacy Policy](#)



## **Testing**

### **7.1 Testing Plan/ Strategy**

In this project we have done the manual testing to verify that all our functionality works properly or not. The testing process is carried out when we had completed the implementation of all the functionality So here the testing had been done at the end of the internship.

## **Conclusion and Discussion**

### **8.1 Overall Analysis of Internship**

During the internship first of all they gave the basic knowledge of our languages and then they gave the project. In project first of all we have to design the webpages according they have given as per the SRS (Software Requirements Specification) then we have to design the databases for our website. After designing the database, we have to integrate all the webpages with database and lastly, we have to do testing of our website. After completing the project, we have to upload the project to the GitHub.

## References

- <https://www.w3schools.com/html/>
- <https://javascript.info/>
- <https://getbootstrap.com/>
- <https://www.tutorialspoint.com/css/index.html>