# Overview

## About the project

The overall goal of this project is to better showcase the CDU Code Fair that has been running for the last 3 years. With current digital trends the best way to achieve this, to not only staff and students, but to the great IT industry is with a website. This goal is to be achieved by providing a platform that promotes the code fair and provides a repository for resources from past events, as well as future events.

The website will be a marketing piece as well as a tool for those wishing to participate. We expect it to be accessible and welcoming to all, but with more of a focus on engaging students as well as professionals from the IT industry.

### Project Team

The project team will consist of two members, Kris Bebbington and Joshua Bauer. The roles on the project will be shared between the two members for the duration of the project. The schedule is below.

|  |  |
| --- | --- |
| **Milestone** | **Co-ordinator** |
| Milestone 1: Competitive Benchmarking | Kris Bebbington |
| Milestone 2: User Analysis | Joshua Bauer |
| Milestone 3: Design Documentation | Kris Bebbington |
| Milestone 4: Usability testing | Joshua Bauer |
| Website development | Kris Bebbington |
| Report | Joshua Bauer |
| Presentation | Kris Bebbington |

### Business Requirements

The faculty have outlined a few business requirements for the website.

Key content the website is communicating is:

-Getting word out for this years competitions

-Providing information to the IT industry

-Past events

Key Function the website is:

-To help motivate and engage students into code

-Provide a platform to advertise to IT industry to get involved

-Provide a repository of information for past and future users

Visitors to the site will remember:

-Easy navigation

-Information available at fingertips

-Accessible no mater what format it’s presented in

## Project Approach

Outline the approach that was used to develop the project – write a paragraph describing this process and why it was used. Reference your writing in this section.

*One or two paragraphs are all that is needed here.*