

- **Who are in this team? Expected roles.**

Project manager: **Pavel**

Front end: **James**

Back end: **Jani and Mahesh**

Anyway, we will help each other in all aspects of development.

- **What is this project about?**

We should create an app, that shows users the upcoming events held by the BCH and lets users to interact with those events (for example, subscribe to an event, respond to surveys, receive notifications about events, look at the venue on the map).

What problem do you try to solve with this solution?

The main point of the app is to provide users with information about the events held by the college as clearly as possible and to make it as easy as possible for users to get to these events.

Where your team focuses?

For now (for this 3 weeks), it's usability and UI design.

- **What features are planned to be an MVP?**

1. Authorization as a user and as admin
Users can sign up for the events to get notifications about them.
Admins can create and edit the events.
2. Every event page will have a map with a point on it showing the event's place.
3. Polls (on a main page or on event-page?)
4. FAQ
5. Logged users will have the form to ask question about the event.

- **What tech will you use?**

React for the front end

Symfony for backend

Data Base to store the information about events and users with admins.

- **What software/platforms will you use?**

1. GitHub
2. Figma
3. Trello

- **What are your most significant risks? How will you solve those?**

We may get stuck on one of the features.

To prevent it, we should create the simple app first and then add features one by one.

Also, it is challenging to collaborate and communicate when working remotely in a team. We'll try our best to collaborate in MS teams and communicate effectively.