# Study in the UX of event-based social **networks for Bloom**

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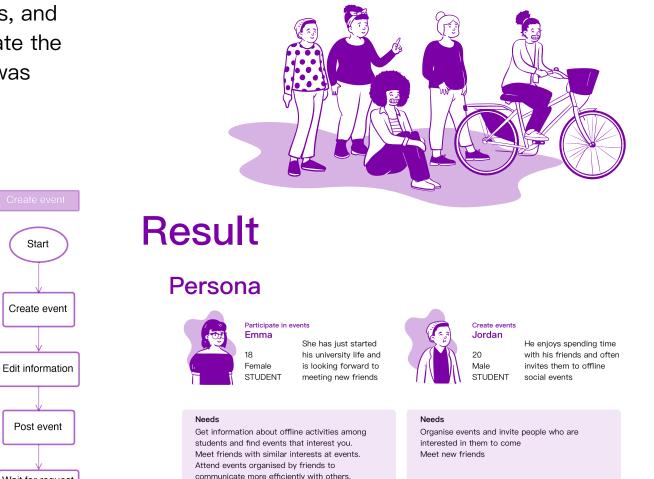
This problem centric design project aims to improve the user experience of the Bloom App's online and offline social features for students. The research focus on the mixed-mode social experience of students creating offline activities through online platforms.

## Introduction

LINK UP is a social function in Bloom, it enables students to establish and expand their social relationships based on activities, similar locations and interests. By posting a LINK UP student can find fellow students who want to engage in an activity or a hobby. My project focused on the interaction experience and user analysis of this feature, improving the user experience by analysing competing products and researching user needs, and conducting usability testing to validate the design solution after the prototype was completed.

## Research method

During the preliminary research process, several different research and user study methods were selected, competitors were analysed to understand market gaps, questionnaires were distributed and user interviews were conducted to find user needs and pain points, and functional requirements were sorted out based on the research results.

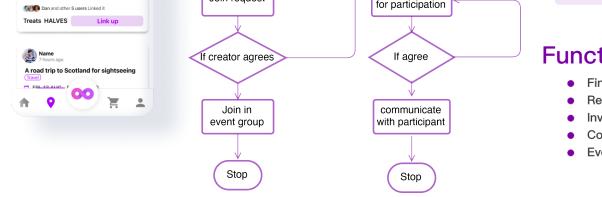


#### Design Start Prototype Browse events Explore Search 🖳 + create Link up Event View details Name 7 hours If join

🗂 FRI, 13 AUG - SUN, 15 AUG



Join request



### Future work

#### Function

- Find an event for interest
- Request to join an event
- Invite friends to join you
- Communicate with others
- Event reminders
- Create an event
- Invite other users
- Manage request
- Manage events
- Communicate with others at th

The prototype design has been completed. Usability testing has been carried out and the interaction process will be further improved based on the results of the testing

Start

Post event

Wait for request