

UniMeet

Team-Building For Universities

Team name : **Team UniMeet**

Team Members :

- Giulio Colleluori
- Erik Haight
- Morgan Trotter
- Naveen Savio
- Kenny Collings

Product Owner : Giulio Colleluori
Scrum Master : Morgan Trotter

UniMeet

Team-Building For Universities

Some of the world's most successful companies such as Facebook, WordPress, Reddit, and Google were founded by college students in an academic environment. According to most of the successful modern entrepreneurs, the team behind a company or a startup plays a crucial role in the company's likelihood to succeed. Universities happen to be one of the best kind of environments to start a project in, as we are surrounded by thousands of smart and ambitious people with the most diverse skill-sets. UniMeet aims to be a platform for universities students to find the right members for any kind of team. From sports to tech startups, college students will find themselves having to build teams several times throughout their academic career. UniMeet will provide a way to network and to meet the right people without having to rely on luck or social skills.

High-Level Goals :

- Sign up with a @ucsc.edu email
- Develop a user profile
- Login into an account
- Create an activity
- Match an activity
- Join an activity
- Develop an activity profile

UniMeet

Sprint 1

As a user, I want to see a logo so that I'm on UniMeet.

As a user, I need a registration prompt so that I can sign up for UniMeet.

As a developer, I want a mockup of the registration page so that I can focus on the coding.

As a user I need my account information stored in a database so I don't need to sign up every time.

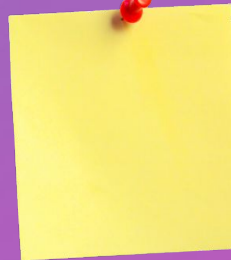
As a developer I want a mockup of the profile page so that I can code the backend.

As a user, I want to be able to edit my user info to demonstrate my characteristics to other users.

As a developer I want to have a mockup login page so that I can focus on the coding

As a product owner, I want the ability to create a new project and describe it.

As a user, I want to be able to read the description of an activity in detail so I can decide to join



UniMeet

Sprint 2

As a developer
I want to
complete
login Regex
checks so that
users are
restricted to
UCSC
students

As a user, I
want to be
able to reset
my password
in case I forget
my password

As a project
manager, I
want to be
able to view
profile pictures
when I am
swiping

As a user, I
want to be
able to like or
dislike
activities so
that I can
match with
them.

As a user, I
want to get
notifications so
that I know
when I have
matched with
them.

As a developer,
I want to make
a data
structure for
the match
Queue

As a user, I
want the
activities to be
categorized so
I can choose
activities i am
interested in

UniMeet

Sprint 3

As a user, I want to be UCSC verified so that I know I am meeting up with UCSC students

As a user, I do not want to see profiles that I have already declined

As a Project Owner, I want to know which projects a user has been involved in.

As a user, I want to be able to view my profile page so that I can view all my matches and descriptions

As a user, I want to be able to go back on an activity I accidentally swiped no on.

As a user, I want to be able to view my matched activities so that I can potentially join them.

As a user, I want to be able to join a project that I have already matched with



Milestones

January 24
Development starts
with Sprint 1

February 2
Sprint 2 Begins

February 21
Sprint 3 - Begins

Jan

Feb

Mar

January 18
Team confirmed
Created Git Repo

February 20
Sprint 2 - End

March 13
Sprint 3 - End
Presentation of
Completed Product



UniMeet

Challenge/Risk 1

Unfamiliar Technology:
(Databases, backend/frontend development)

Challenge/Risk 2

First Major Software Development Project:
(Learning to manage time & teamwork efficiently)

Challenge/Risk 3

New Team:
(Measuring difficulty and time estimates of tasks)

UniMeet

Technologies Used

HTML5

FireBase

Slack

SASS

Git

Ruby on Rails

JavaScript

BootStrap

Google Docs

jQuery

Trello

Illustrator