



Bonfire Messaging

A stylized, dark grey leaf graphic with several pointed leaves, located in the top left corner of the slide.

Agenda

- What is Bonfire
- Meet the Team
- Goals

What is Bonfire



Bonfire Messaging

- A messaging application
- Used on both mobile and web
- Geared towards young adults for casual chatting
- Simplified experience compared to Discord



Meet the team

Scrum Master

- Name: Courtney
- Summary of role:
 - Facilitate communication
 - Organizes and leads meetings
 - Keep project on track
 - Organize project documents
- Contribution this sprint:
 - Scheduled meeting
 - Took notes on meeting
 - Facilitated communication
 - Organized documentation
 - Built presentation

Server Administrator

- Name: Gavin
- Contribution this sprint:
 - Made Jira project
 - Researched database
 - Firebase
 - Researched login authentications
- Summary of role:
 - Build back end server
 - Maintain server

Mobile Developer

- Name: Amy
- Contribution this sprint:
 - Designed logo (in inkscape)
 - Began development of app layout for android
- Summary of role:
 - Build mobile environment

Web Developer

- Name: Itzayana
- Contribution this sprint:
 - Drafted design of website
- Summary of role:
 - Build web environment

Support Engineer

- Name: Ty
- Contribution this sprint:
 - Supplementary Research
 - WebSockets
 - Firebase
- Summary of role:
 - Researches solutions for backend code
 - Collaborates with others to help with different project tasks



Goals

Goals

- Sprint 2:
 - Back end database and authentication implemented
 - Front end login and register pages designed
 - Basic foundation for project built
- Sprint 3:
 - Real time messaging API implemented
 - Successful log in/out for front end
 - UI layout for web and mobile planned for implementation
- Sprint 4:
 - Working chat interface for both mobile and web
 - Messages sent and received with real time verification
 - Clean user experience
- Sprint 5:
 - Critical bugs fixed
 - Feedback from test users
 - Functional application for deployment



Thank you