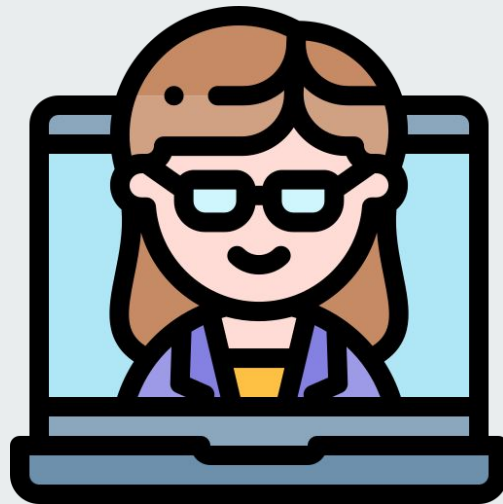




TutorMe

Enrique A. Budiono, Sunny Patel,
Grace Sopha, Tommy Ton, Lucy Yang





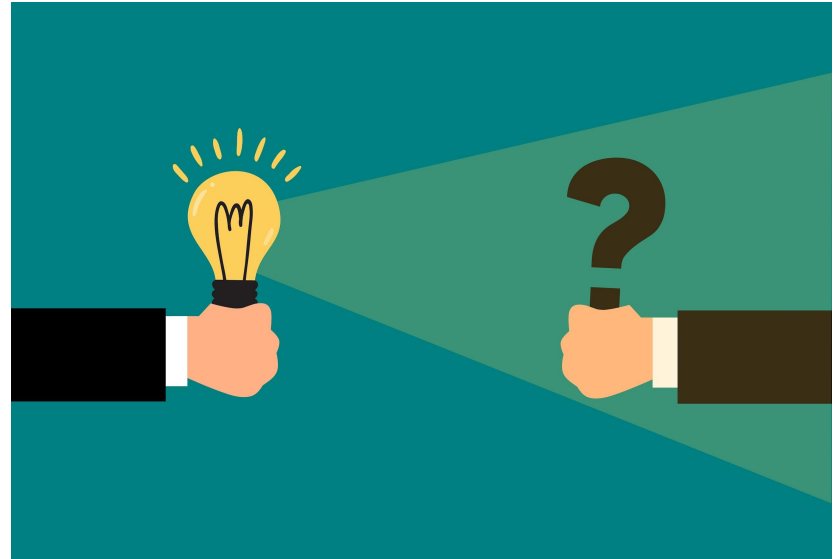
Problem

College students who may have schedules that don't align with their professor's office hours, or would like to receive help in a more informal setting may want another solution where they can receive help *quickly* and *efficiently*.

Our Solution

We understand the frustration that comes with not being able to get help when you need it the most. *That is why our goal has been to bring resources easily to students in need on their own time from anywhere.*

We have developed a mobile app that allows students to get access to one-on-one academic help from an experienced tutor.



Stakeholders

Our primary stakeholders are:

- College or university students
- Student tutors





Personas

Name: Josh

Background: First year student at IIT majoring in Computer Science, On Campus, Complete beginner to coding

Age: 19

Goal: Aiming to catch up on course content after taking a course without much prior experience

How can we help:

- Easy search for students
- Access to online resources
- Find different levels of expertise



Name: Bob

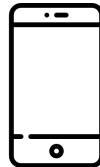
Background: Full-time graduate student at IIT majoring in English, Prior summer internship at Goldman Sachs, Works part-time at a restaurant

Age: 23

Goal: Look for a part-time job as a tutor to gain experience and add to their resume.

How can we help:

- Provide income remotely
- Provide a virtual environment for tutors and students
- Flexible work hours





Student User Story



Josh

Age: 19

Seeking:

- Help specifically in English after a failed test
- One-on-one aid despite a hectic schedule
- A tutor that matches his learning style

Tutor User Story

Bob

Age: 23

Seeking:

- A part-time job for extra money
- A job that is remote or on campus
- To use his extensive knowledge in English and Science
- A way to improve his resume



Onto our demo



What would we do next?

A live chatting system



Tutor verification/credibility





Reflection

What did we learn:

- Efficiency in an agile team
- Work in a corporate environment
- Self-accountability
- Effective and meaningful communication
- Project management
 - Kanban board
 - User Stories
 - Criteria

What we would do differently:

- Create and execute user stories more frequently
- Limit user stories to two people max
- Allocate time for bug-fixing

Meet our Team



Enrique A. Budiono

- ITM Major, 4th year
- Roles: Software developer on Tutor page, UI / UX on Tutor & Student Edit Page



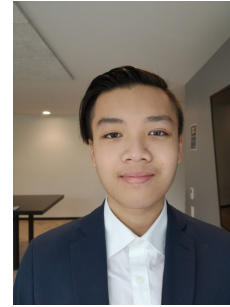
Sunny Patel

- CS Major, 3rd year
- Roles: frontend and backend for the ratings & reviews page



Grace Sopha

- ITM Major, 3rd year
- Roles: Database configuration (Backend), UI/UX for Tutor and Edit Tutor Page



Tommy Ton

- CS Major, 2nd year
- Roles: Database configuration, Software developer on Calendar page, UI/UX, Login page



Lucy Yang

- CS Major, 2nd year
- Roles: Software developer and UI/UX for Sign Up, Student, & Tutor Availability pages, navigation