PROJECT EXIBITION-I
REVIEW-III

PROJECT HANGOUT

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PROJECT HANGOUT

- Project Hangout is an app that lets you host live audio-only conversations with a group of people, while other users can join and listen in. The topics can range from tech to sports, business, sales and marketing, literature, parenting, and so on.
- You can also randomly host your own space and people turn up magically and the interactions may last for hours.
- Project Hangout lets you interact with people all around the worldfrom different communities and clubs, share your own thoughts with just a click of a button.
- One of the best feature of HangOut is that anyone can host their own room, public or private, making the app suitable for an intimate chat with a few friends or for public chats.

INTRODUCTION

EXISTING WORK WITH LIMITATIONS

PROPOSED WORK AND METHODOLOGY

PROPOSED WORK: PROTOTYPE DESIGN & WEBSITE CREATION

1. User Research
2. Ideate/ Brainstorming
3. Information Architecture/ User Journey Scenario
4. Wireframing/ Prototype Design
5. Website Build

NOVELTY OF THE PROJECT

Live Podcast

Connect with Professionals

Growth

Newer Prespective In Pandamic

REAL TIME USAGE

Finding (or becoming) a Mentor

Getting live feedback

Networking

Holding Virtual Events

HARDWARE AND SOFTWARE REQUIREMENTS

FIGMA

OS and Browser Requirements:

- Windows 10 or later
- OS: Windows 8.1, or later, Apple MacOS 10.12 and later, Ubuntu 18.04 and later, Fedora
- Graphics: Optim doesn't restrict the use of specific graphics cards, but it is recommend using the minimum operating system requirements as a guide instead.

NOTION

Mac:

- macOS 10.13 High Sierra or later (64-bit only)
- Apple M1 processor supported in Notion 2.0 and later
- 4 GB RAM
- 8GB free hard-drive space

Windows:

- Windows 8 Windows 10 64-bit
- Intel® Core™ i5 / AMD Ryzen™ processor or better
- 4 GB RAM
- 8GB free hard-drive space

VS CODE

Visual Studio Code is a small, download-to-your-MS and has a lot of features. Visual Studio Code is lightweight and should easily run on today's hardware.

We recommend:

- 1.6 GHz or faster processor
- 1 GB of RAM

FRAMER

- Framer lives on the web in your browser.
- Framer is also available as a macOS desktop app and Windows 8.1 or later

OVERALL SYSTEM ARCHITECTURE

Users will visit our introductory website

Users will interact with our prototype through their browser of app

Users will then give their thoughts and feedback

MODULE DESCRIPTION & WORKFLOW

User Research, Persona, Empathy Mapping, Sitemaps and LA

Wireframes, Moodboards, Color Spacing System, Typography

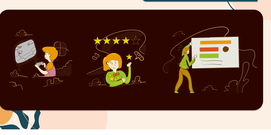
UI Designing and Prototyping

Website Building

IMPLEMENTATION AND CODING

SCREENSHOTS OF OUR PROJECT

RESULT & DISCUSSION



Thank you!