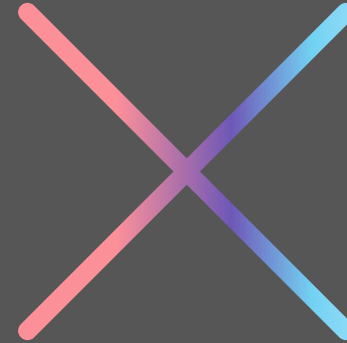


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H a c k a t h o n  
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T H E  
S A V I O U R

TEXTBOOKS/e-BOOKS  
IN A **JIFFY**



**Toulik**Das  
**Choudhary****Tushar**.

WHAT IS THE PROJECT?

# About

Being able to search an **e-book** or a **textbook** from the luxury of one's place AND in Virtual Reality (VR).

It's fun and intuitive.



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JUST WHY?

# Motive?

This helps students, like you and me.  
And people who don't want to purchase books.

**BUT** are you **stealing** money from the authors?

Piracy—yes. Stealing—no.

We all know textbooks, especially Engineering and Medical can cause a hefty amount. Sure you can visit the library, but this project of ours might help out the lazy ones out there, hah.

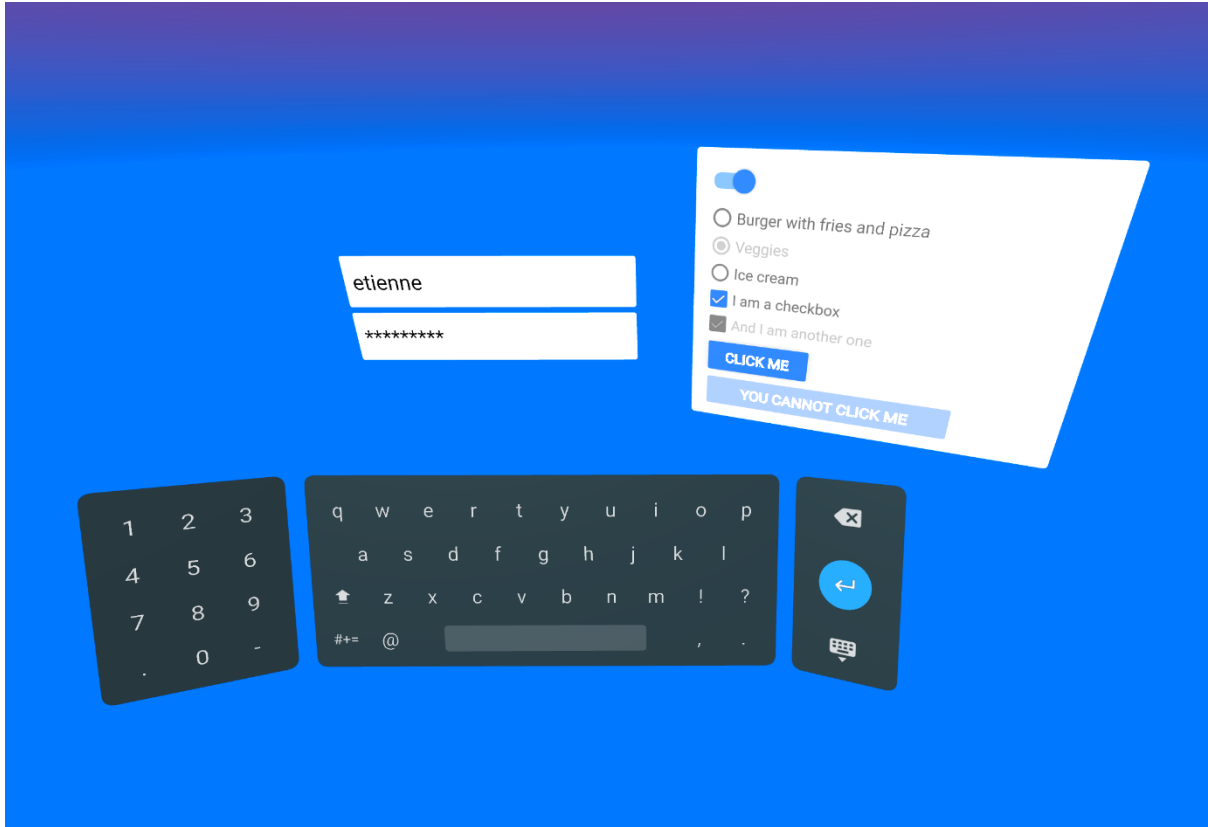


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# The-HOW Part



This is the fun part. Sit back.

We're going to implement this with WebVR.  
Using A-frame.

It would be following the Google Material  
Design Guideline.

#WebVRready

## theFuture.

Using **A**frame

A-frame is a web framework for building virtual reality (VR) experiences. A-Frame supports most VR headsets such as Vive, Rift, Windows Mixed Reality, Daydream, GearVR, Cardboard, Oculus Go, and can even be used for augmented reality.

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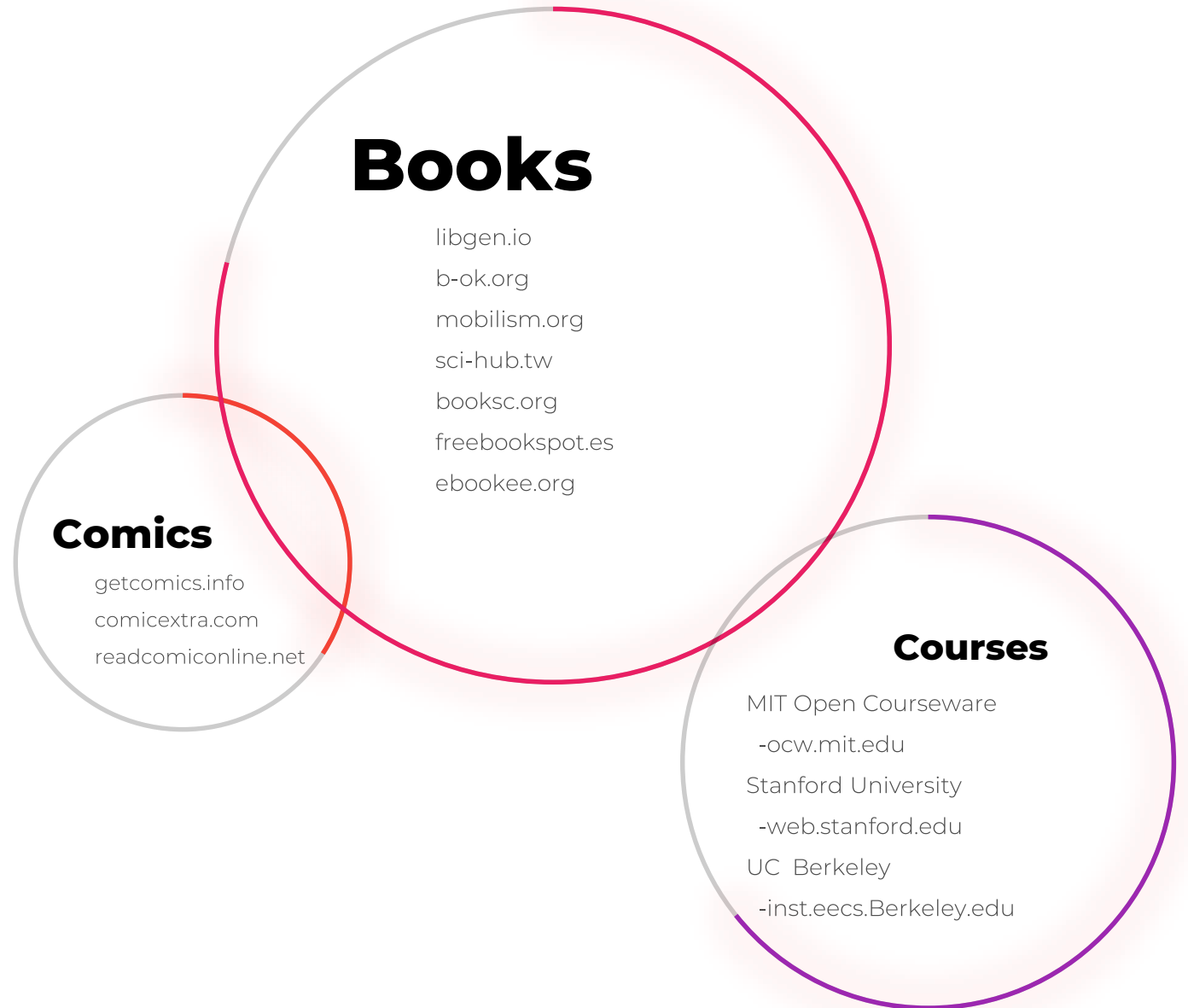
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# SOURCES

Sources the prototype  
will fetch from.



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THANK YOU

Made with ❤️ by Tushar and Toulik

