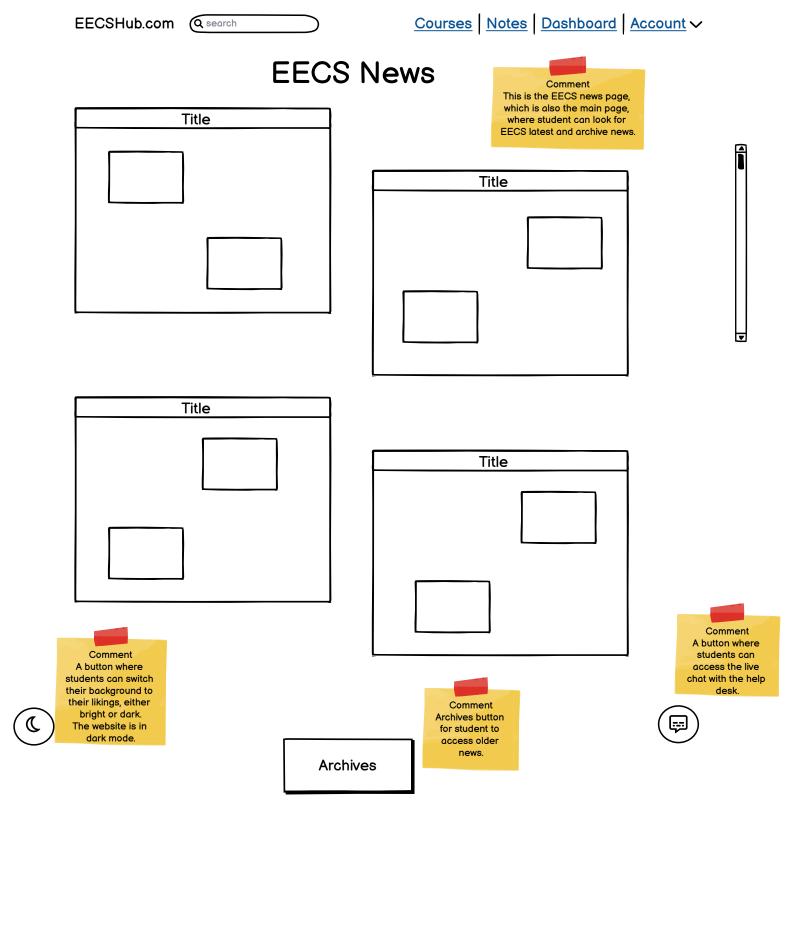
Log in

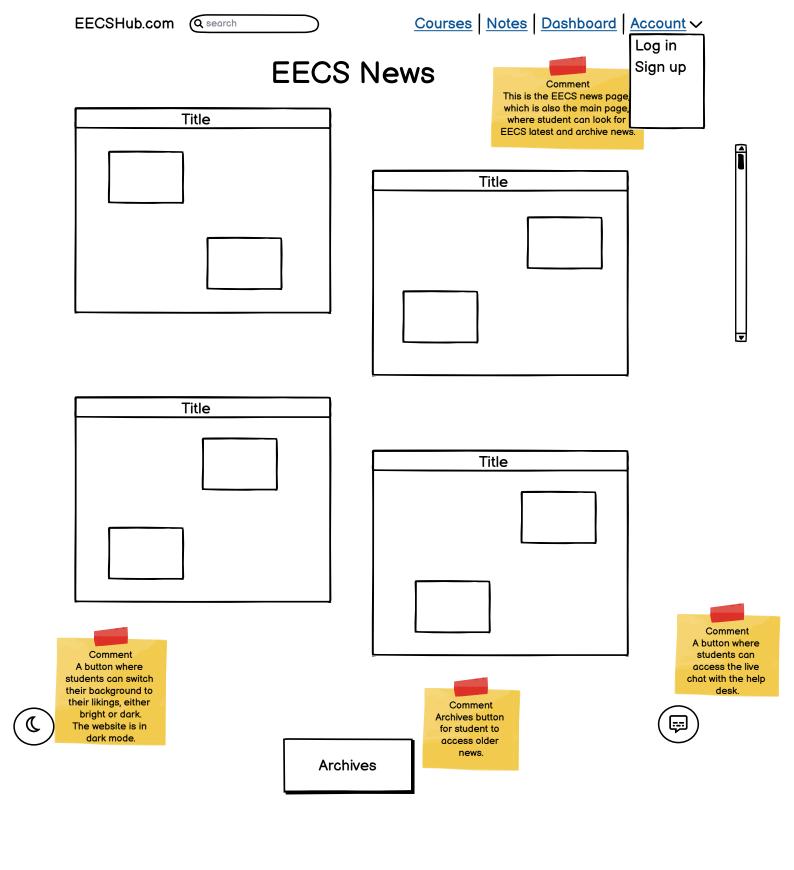
Password

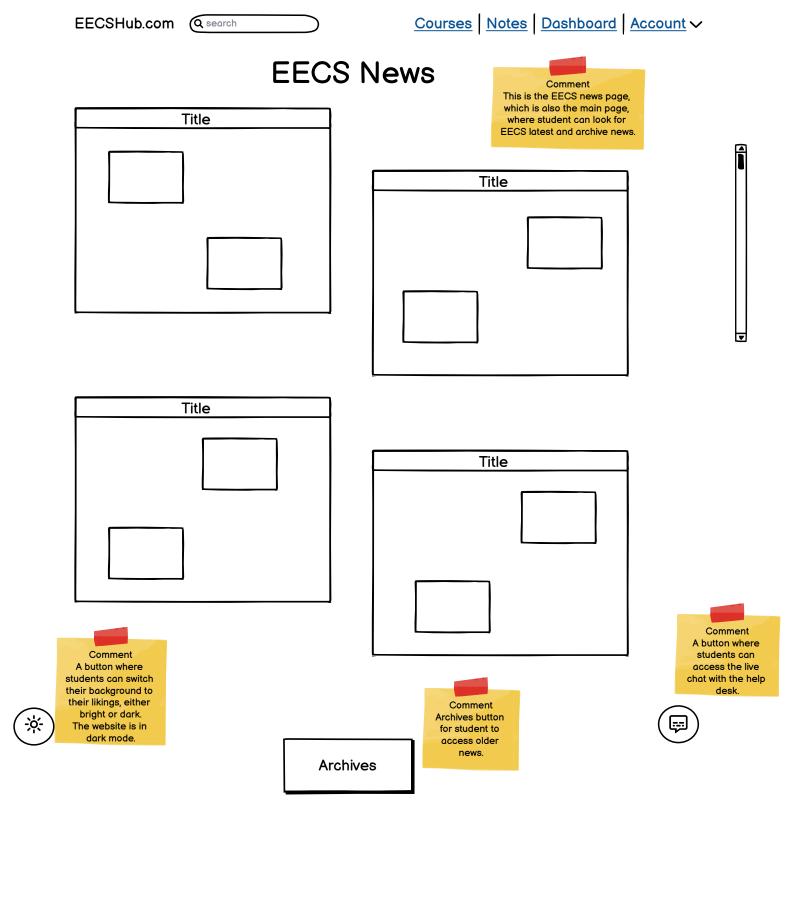


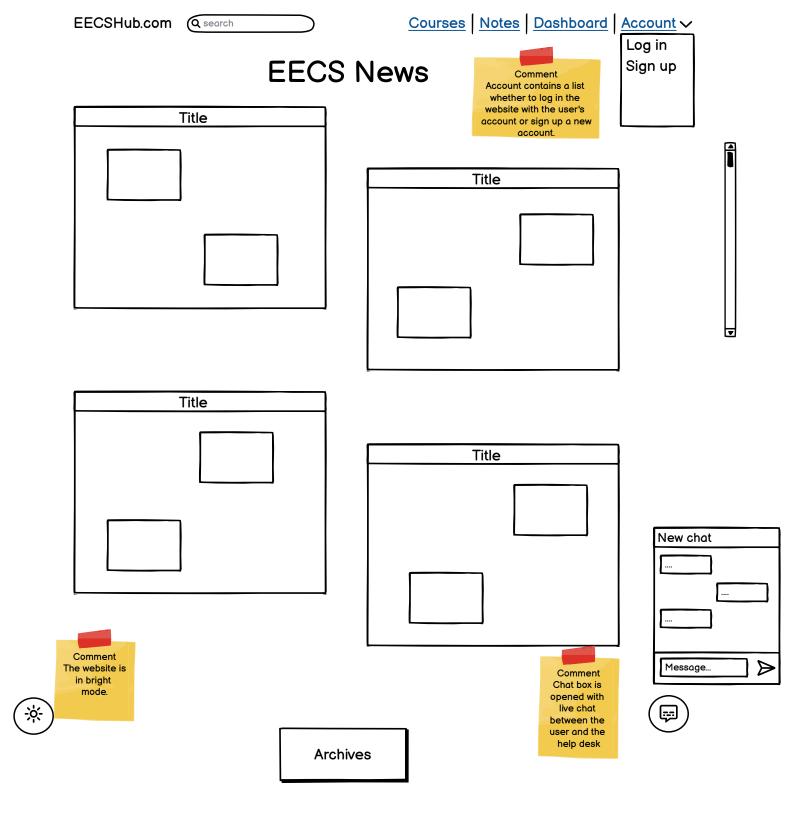
Sign up

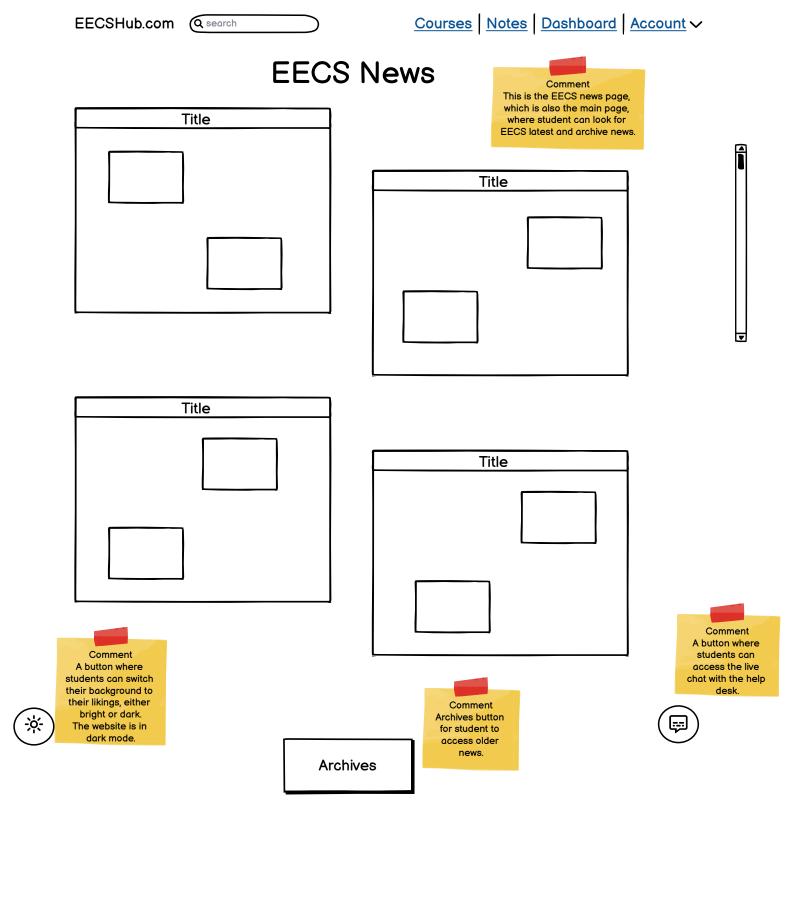
Name		
Email		
Password	4	
T dssword	4	
Confirm p	password	

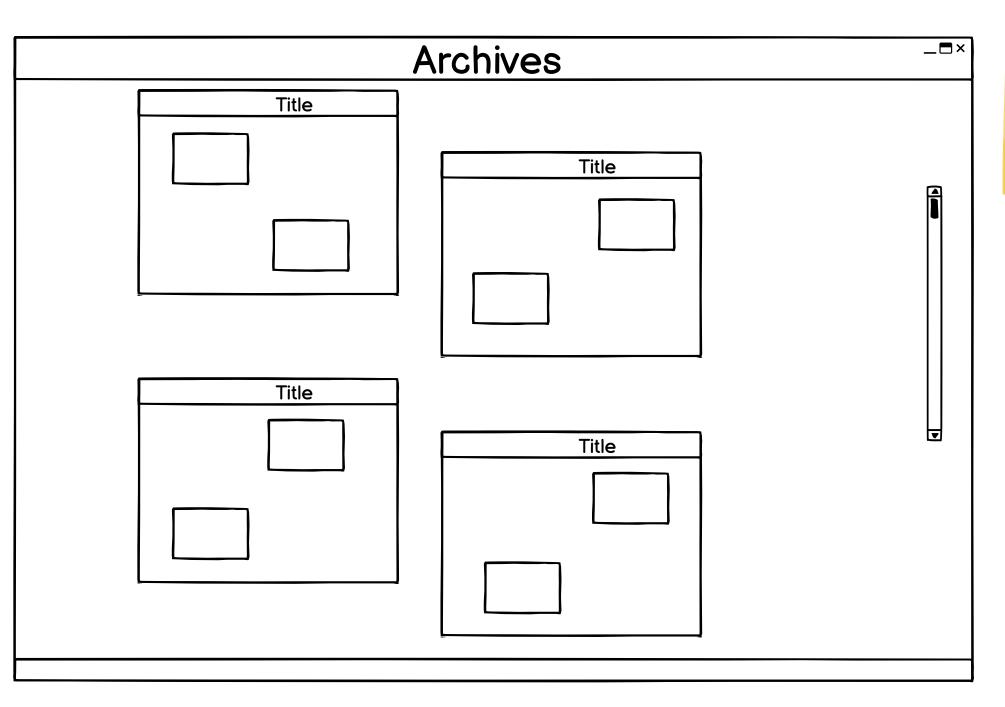




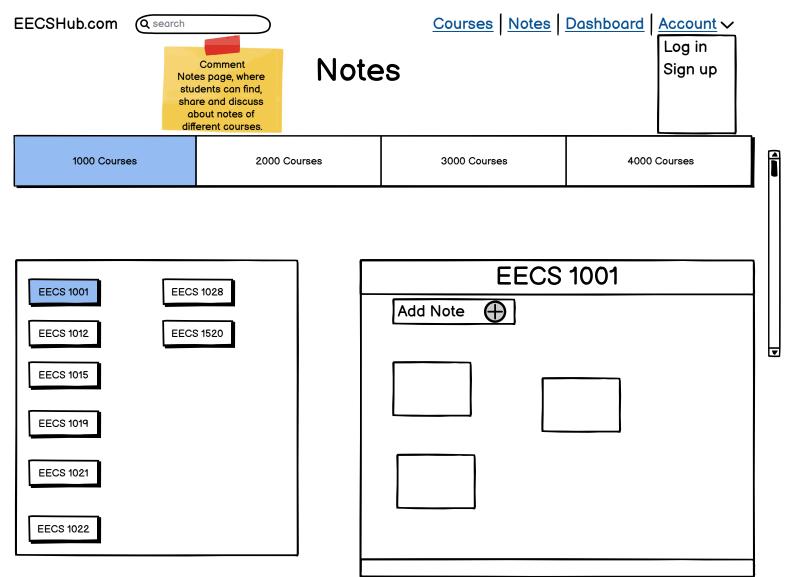






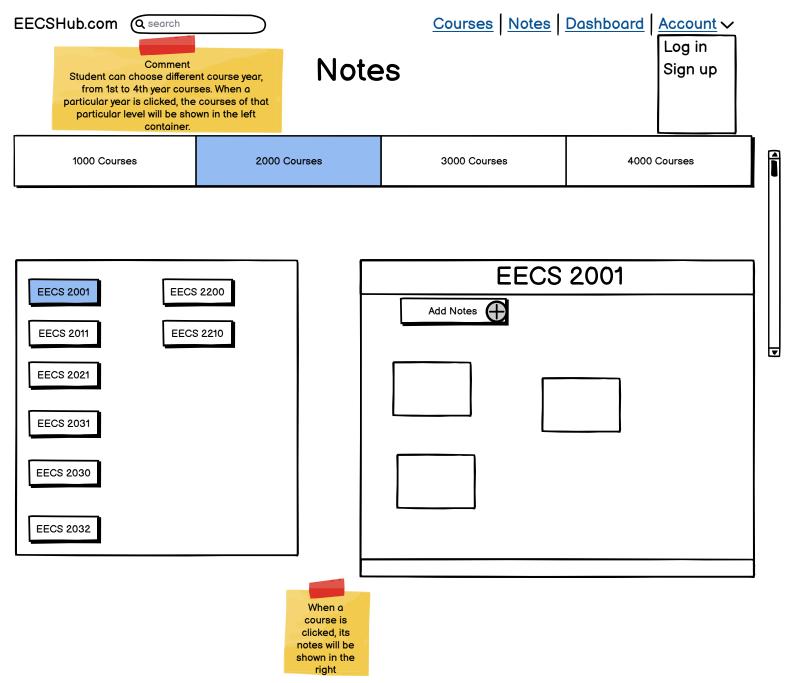


Comment
Archive news
pops up in a
new window
when the
Archives
button is
clicked,
containing
older news.



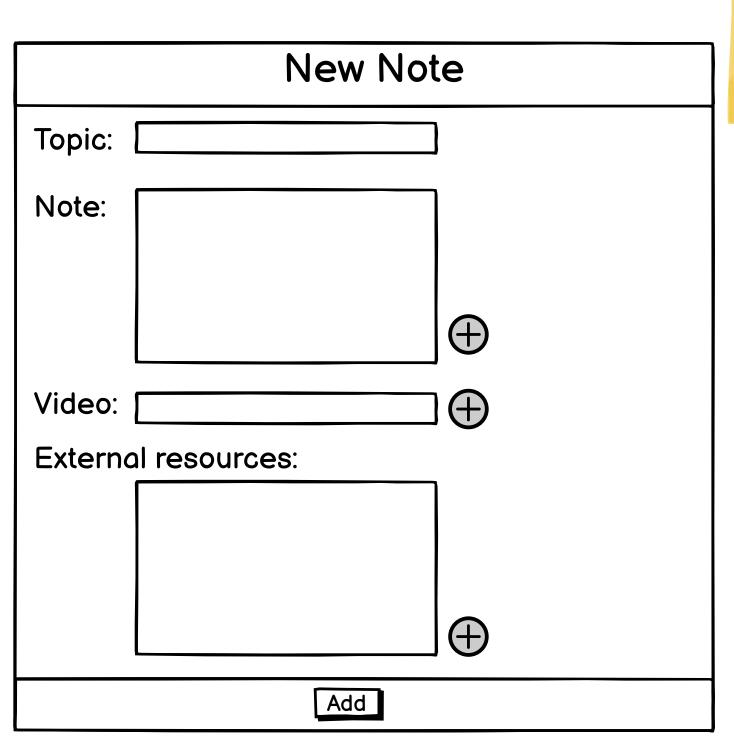












A New Note
pop-up
window is
opened when
the Add Notes
button is

EECSHub.com **COURSES** EECSHub.com **COURSES** 1000 2000 3000 4000 **EECS 1011 EECS 1001 EECS 1012 EECS 1015 EECS 1019 EECS 1021 EECS 1022 EECS 1028** Comment ⊌ From the available course options, student selects 1 course which will show them all the course information,

EECSHub.com **COURSES** 2000 1000 3000 4000 **EECS 2001 EECS 2011 EECS 2021 EECS 2030 EECS 2031 EECS 2032 EECS 2200 EECS 2210** ⊌ EECSHub.com **COURSES** 1000 2000 3000 4000 **EECS 3101 EECS 3212 EECS 3000 EECS 3122 EECS 3215 EECS 3421 EECS 3214 EECS 3461** EECSHub.com **COURSES** 4000 1000 2000 3000 **EECS 4141 EECS 4161 EECS 4101 EECS 4111 EECS 4404 EECS 4411 EECS 4201** EECS 4412

SECTIONS

FALL: SECTION A
FALL: SECTION B
WINTER: SECTION C
WINTER: SECTION Z

DESCRIPTION

Completely impact multifunctional processes and wireless supply chains.

Dynamically engage business meta-services for market-driven data. Collaboratively restore cross-platform users before client-centered manufactured products.

Assertively evolve long-term high-impact vortals through visionary solutions. Professionally harness standardized portals vis-a-vis resource maximizing deliverables. Continually coordinate stand-alone applications rather than virtual communities.

Dynamically optimize fully researched results before stand-alone human capital. Completely predominate seamless synergy via interoperable methodologies. Dramatically provide access to fully researched infrastructures.

CONTACT INFORMATION

Professor Name:

Email:

Contact Number:

NOTES >

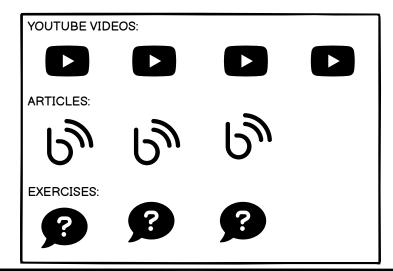






TOPICS >

HTML/CSS





This page displays the description, current sections and contact information of the professor teaching.

Notes are text files which have been contributed by students.

Resources are listed topic wise with exercises.

EECSHub.com
EXERCISES
EXENDICES

QUESTION 1 of 7



software statistics teaching technology tips tool tools toread travel tutorial tutorials tv twitter typography ubuntu usability video videos visualization web web 2.0 web design webdev wiki windows wordpress work writing youtube



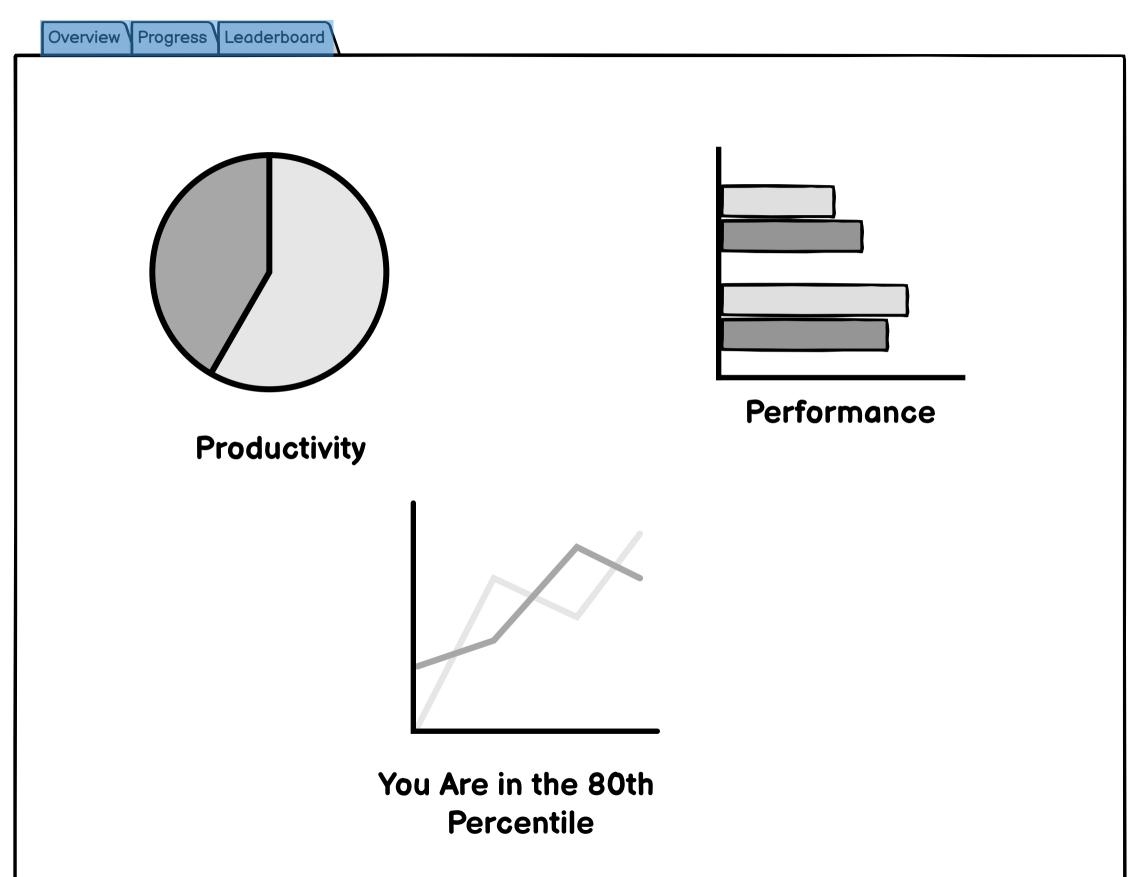
OPTION A

OPTION B

OPTION C

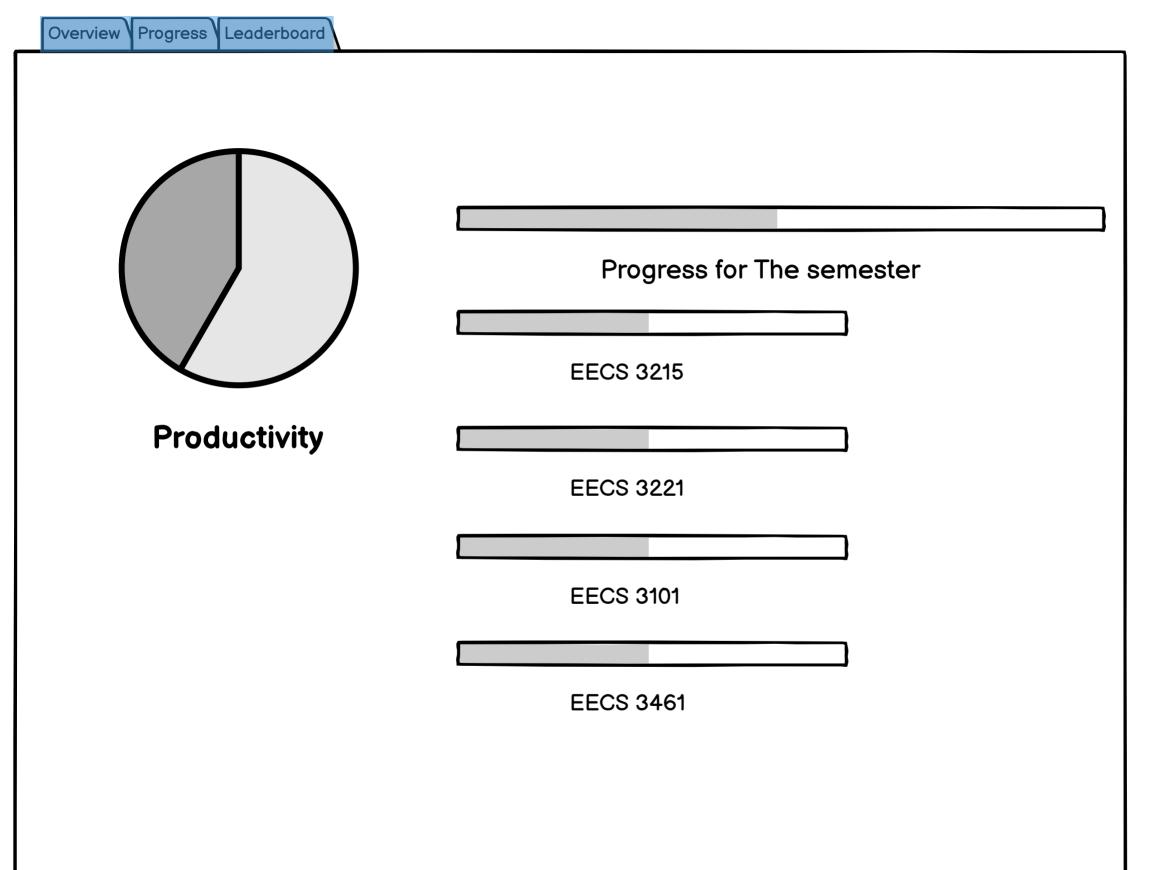
OPTION D

Overview 6 / 8



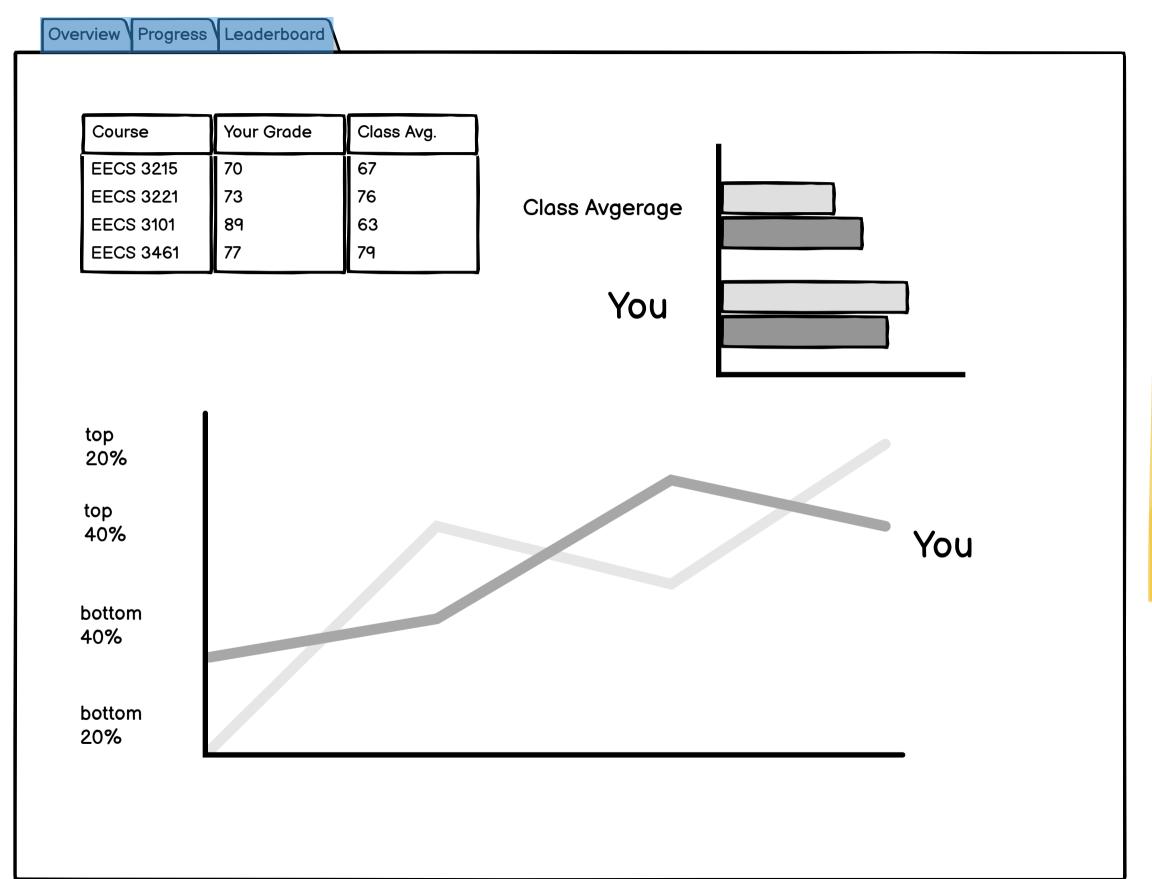
1. We used transfer effects from common dashboards on the internet using charts and aggregated information for a summary of other pages.

Progress 7 / 8



2. We used responsive disclosure to hide more detailed elements in a sequence of steps. The more you click, the more detailed information you get for each category.

Leaderboard 8 / 8



We used cascading lists to organize lists of information. The dashboard lists summaries of information about the student. However, each element on the dashboard is a link that takes you to a list containing further, more detailed information on the student user. In other words, the data branches into more data.