**Progress Report**

**- Increment 2 -**

**Group NoteWorthy**

*Please use this template to describe your progress on the group project in the latest increment. Please do not change the font, font size, margins or line spacing. All the text in italic should be removed from your final submission.*

**1)**     **Team Members**

*Lexie Webel - abw16 + lexiewebel*

*Tyler Gurley - tj16 + TJGurley*

*Orlando Kenny - oak18b + orlandokennycs*

*Daimeun Praytor - Dcp18z + Low-Signal*

*Humbert Torres - hat18k +* [*htorres-98*](https://github.com/htorres-98)

*David Mendelsohn - dtm17c + Yes98*

**2)**     **Project Title and Description**

*A web application that streamlines the process of taking notes and generating study material to better help students in their classes. It will facilitate an environment that allows students to save materials and information from their classes as well as sharing them with other students.*

**3)**     **Accomplishments and overall project status during this increment**

*Currently you can register, login, and logout. You may also take notes with the newly made note page. We also have created a dashboard with the following pages: “Meet the Team”, “Mission + Vision”, “Contact Us”, “Logout”, “Home”, “Classes”, “Settings”.*

**4)**     **Challenges, changes in the plan and scope of the project and things that went wrong during this increment**

*Please describe here in detail:*

*- anything that was challenging during this increment and how you dealt with the challenges*

*- any changes that occurred in the initial plan you had for the project or its scope. Describe the reasons for the changes.*

*- anything that went wrong during this increment*

*We had to develop our own endpoint in order to determine if a user is logged in or not and decide to give them access to the page that they are on. Coming up with this schema required us to use global variables and a new endpoint in the python script, along with a function that will connect to the endpoint in the oncomponentdidmount() function on the frontend. We followed a switch-case model in order to test out all possible use cases for user logins.*

*Pop poop poop*

**5)**     **Team Member Contribution for this increment**

*Please list each individual member and their contributions to* ***each of the deliverables in this increment*** *(be as detailed as possible). In other words, describe the contribution of each team member to:*

***a)***     *the* ***progress report****, including the sections they wrote or contributed to*

***b)***     *the* ***requirements and design document****, including the sections they wrote or contributed to*

***c)***     *the* ***implementation and testing document****, including the sections they wrote or contributed to*

*d)*     *the* ***source code*** *(be detailed about* ***which*** *parts of the system each team member contributed to and* ***how****)*

*e)*     *the* ***video or presentation***

*We all have been meeting consistently every Tuesday and Thursday after class to work on the progress report, RD document, IT document, and video as a team. For the source code Lexie and Daimeun have worked on the login screen/sign up screen/dashboard, Humbert and Orlando have been working on the backend, and David and Tyler worked on the note taking interface.*

**6)**     **Plans for the next increment**

*For the next increment we plan on connecting the notetaking interface to the dashboard screen and render live data from each user's list of classes and notes. We also are planning to build out the sign up page, update profile page, and change password page.*

**7)**     **Link to video**

*https://drive.google.com/open?id=1Pb2qmWHPkAwKPKls6C7-Nj-4cQGK5MIR*