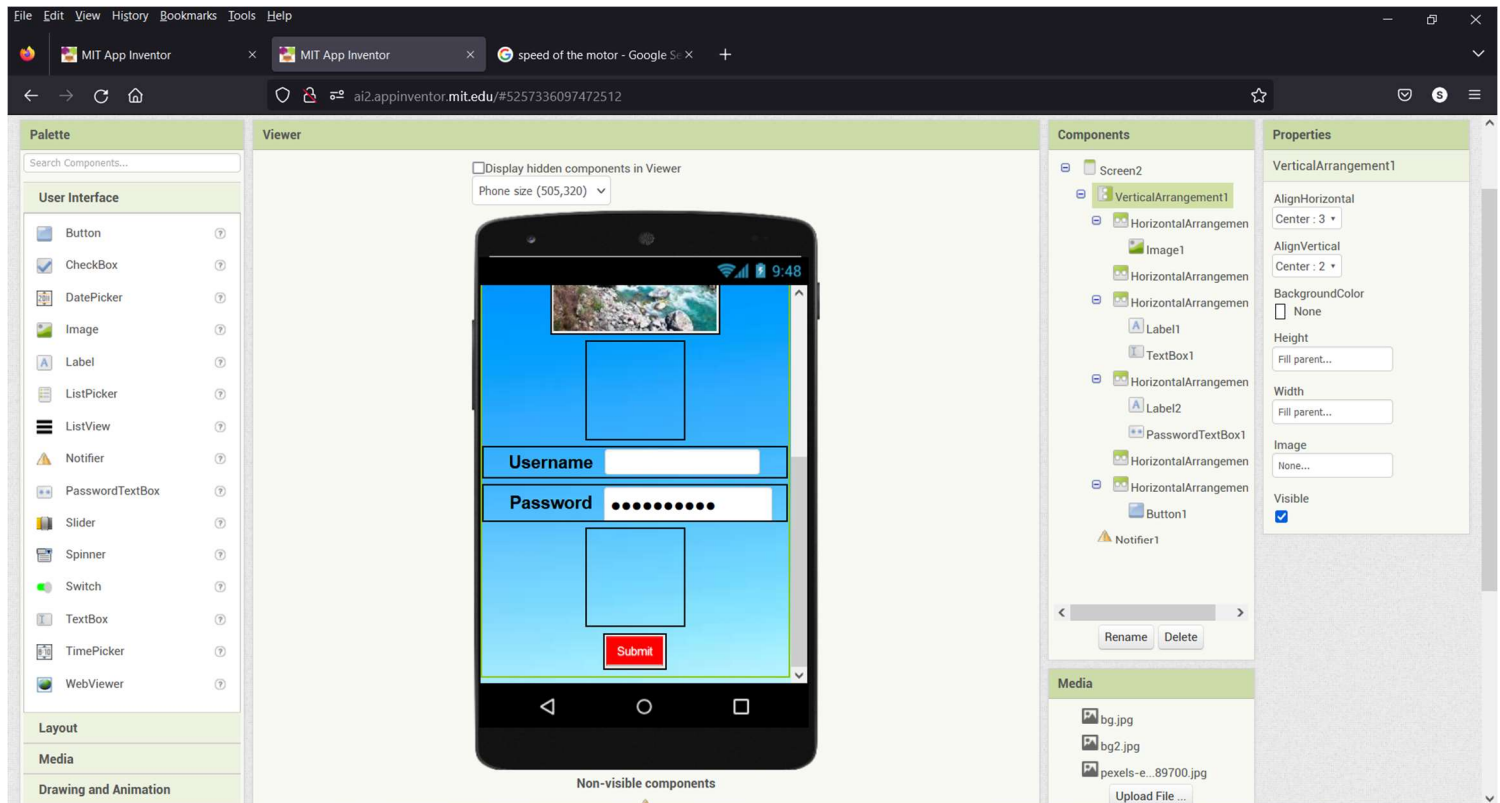


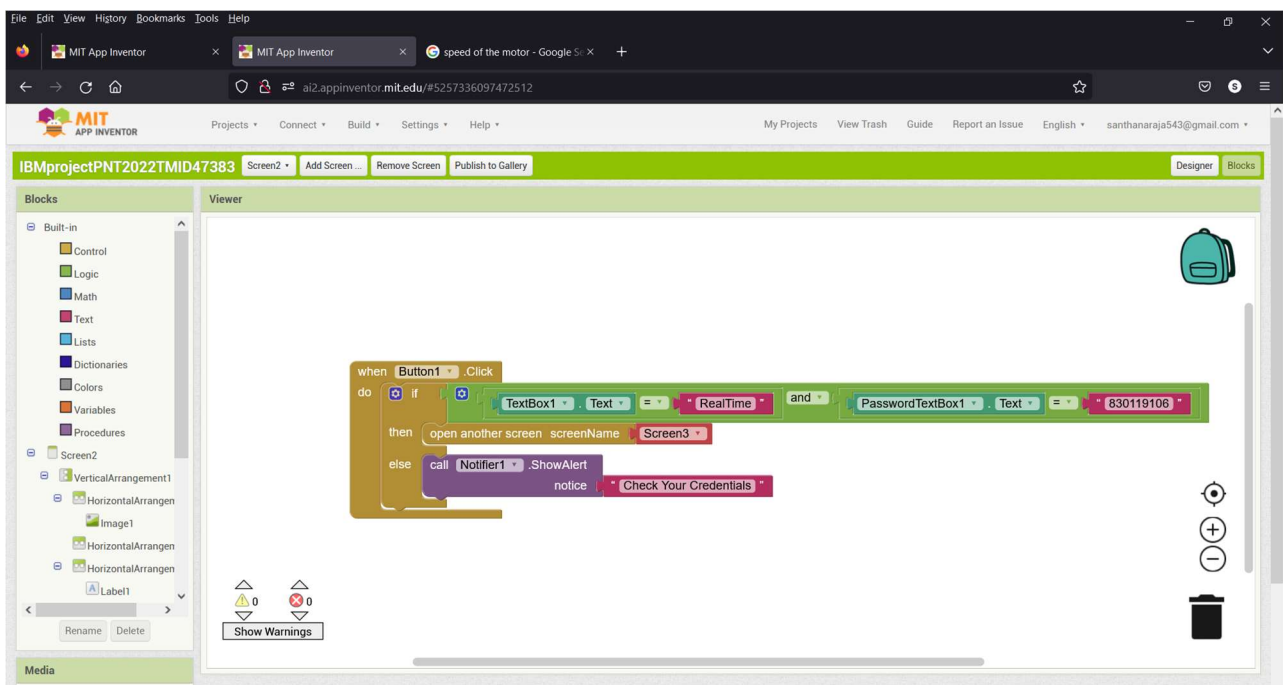
# Building Mobile App

Design To display the Turbidity, PH Values and other  
Parameters in the UI

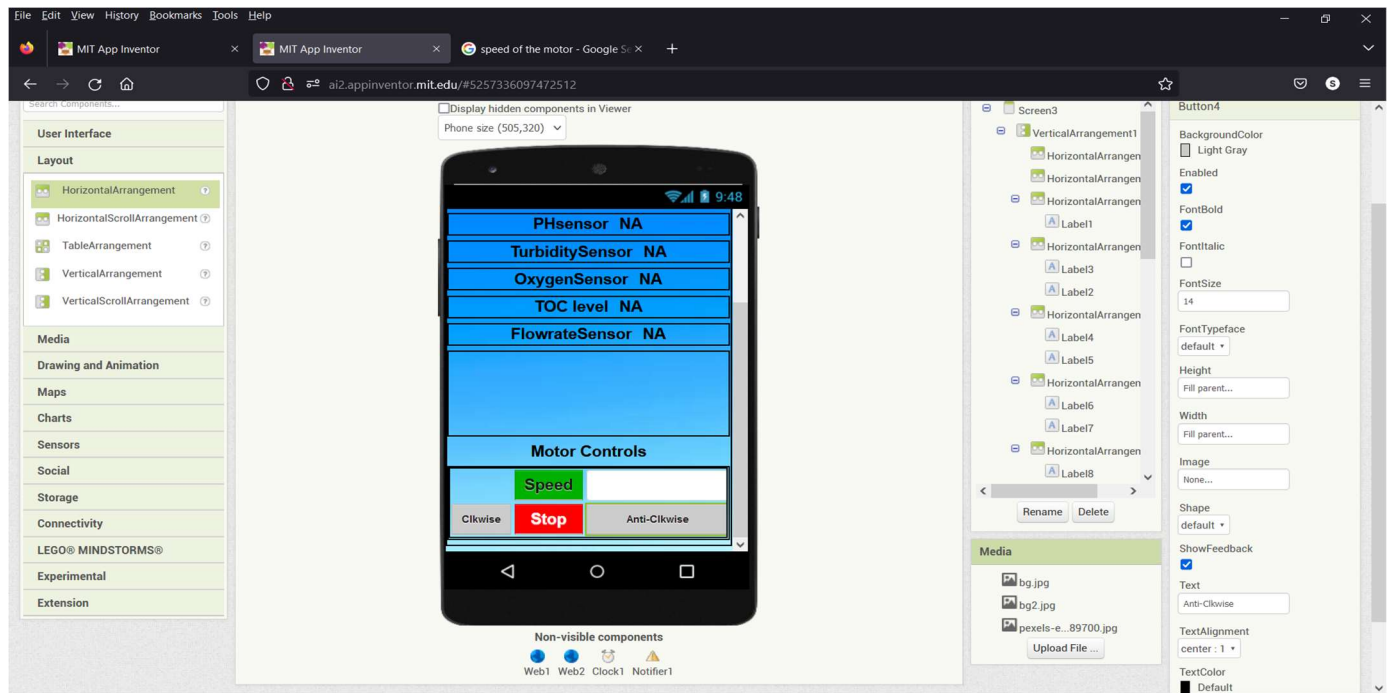
Date	27 October 2022
Team ID	PNT2022TMID47383
Project Name	Real-Time River Water Quality Monitoring and Control System



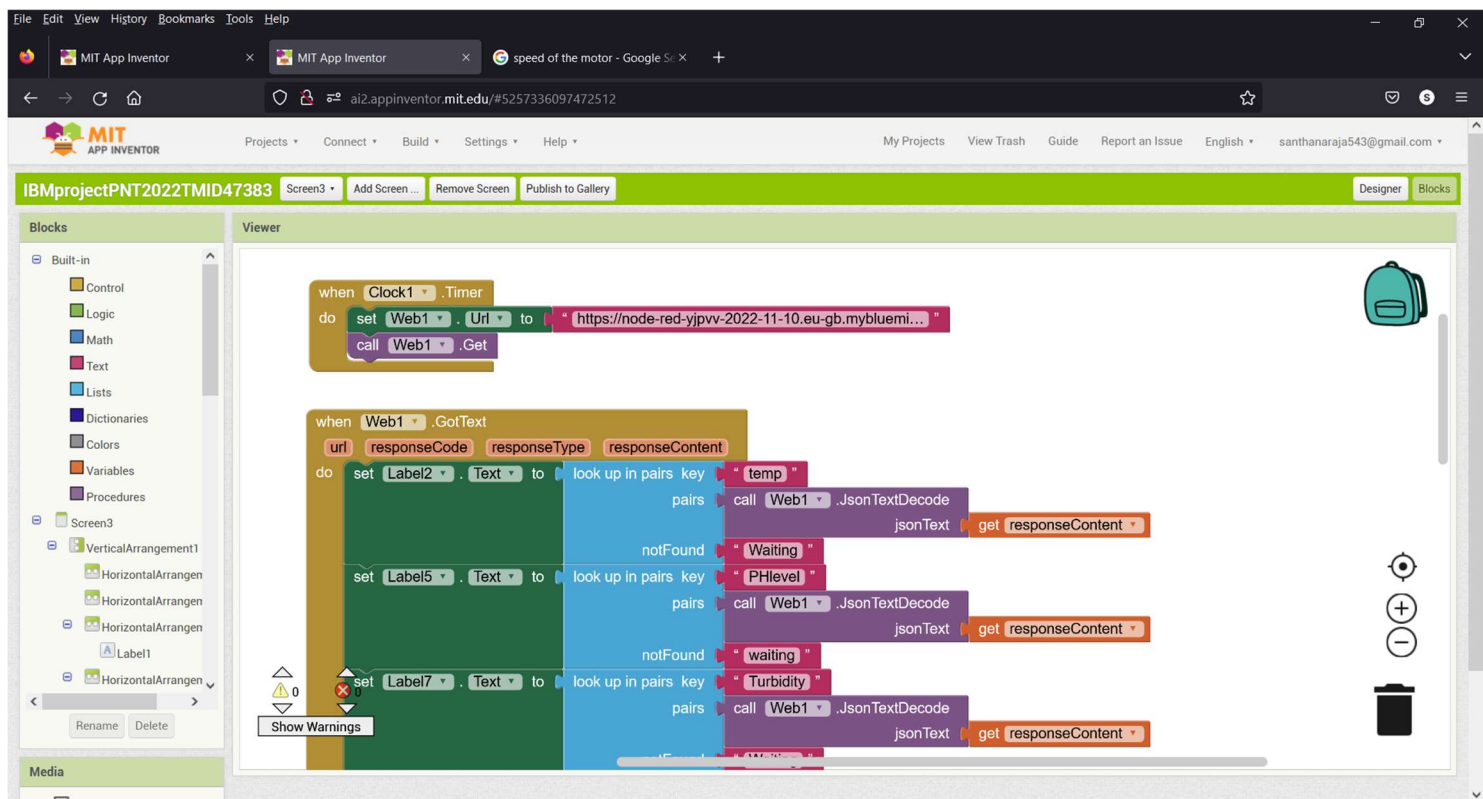
The above is the front-end design of the user credentials for using the application in case of misuse



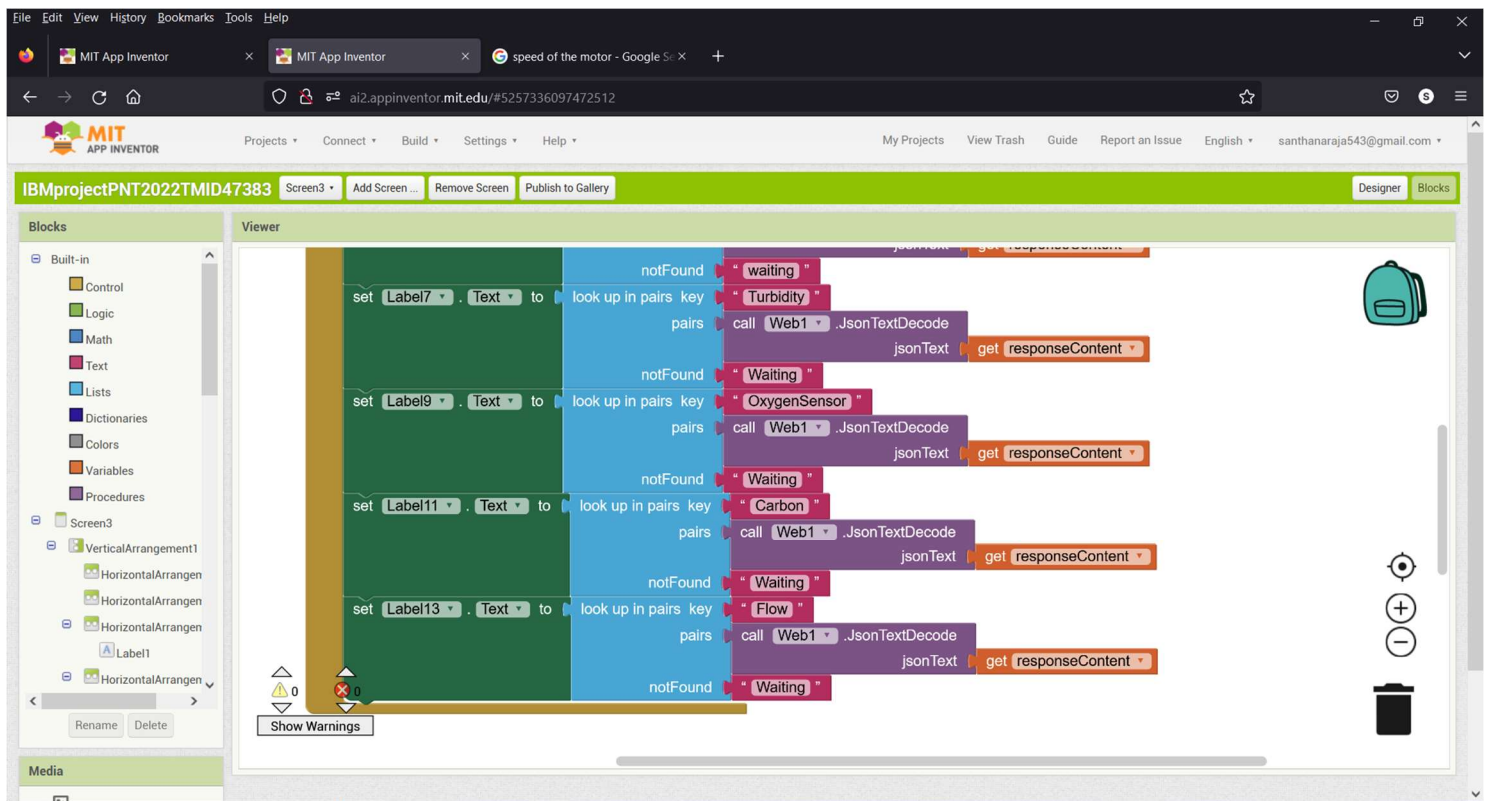
The above is the Back-end design of the user credentials for the application



The above is the Front-end design to display the Turbidity and many other parameters for the application



The above is the back-end design to display the Turbidity and many other parameters for the application in a perfect way



The above is the back-end design to display the Turbidity and many other parameters for the application in a perfect way