## ACCOLITE UNIVERSITY, JULY 2020 ANGULAR

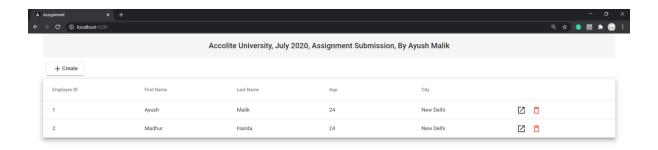
### **Assignment Submission**

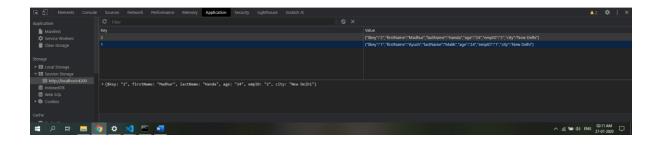
By: Ayush Malik

The application makes use of Angular Material UI Component Library. It performs all the required functions. The screen-shots of running application have been shared below for reference. The console's session storage has also been shown.

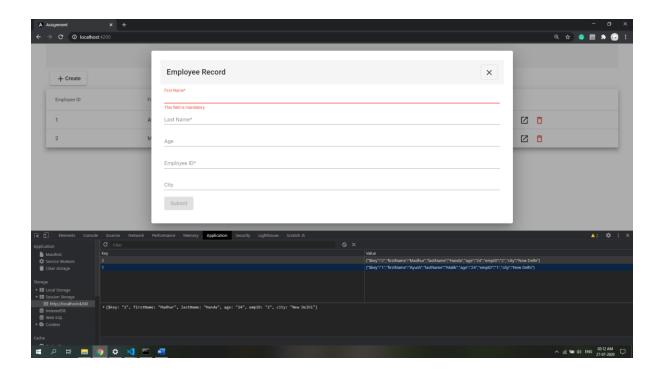
The required dependencies will need to be installed for running the application.

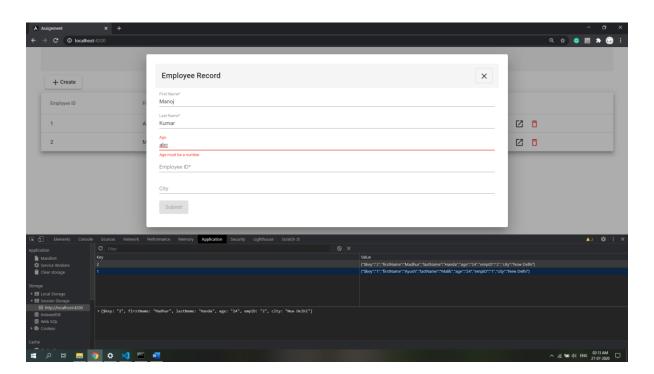
#### INITIALISATION OF SESSION STORAGE WITH 2 RECORDS

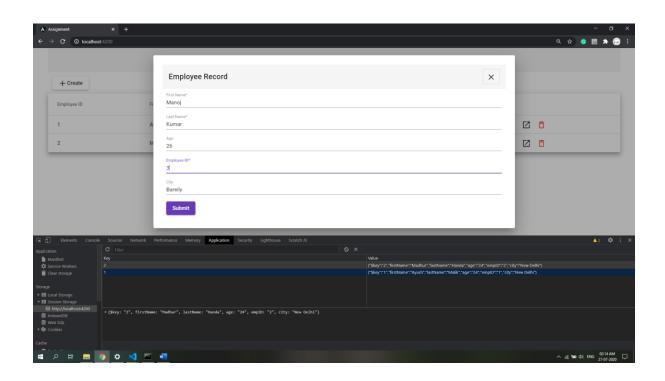


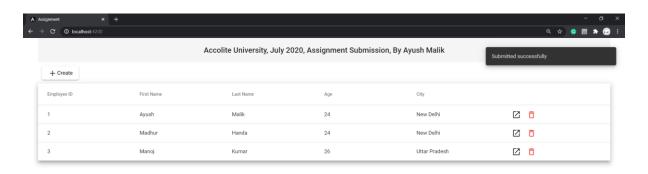


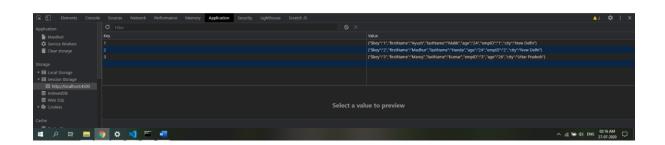
#### ADDING A NEW RECORD WITH VALIDATIONS AND POP-UP MENU



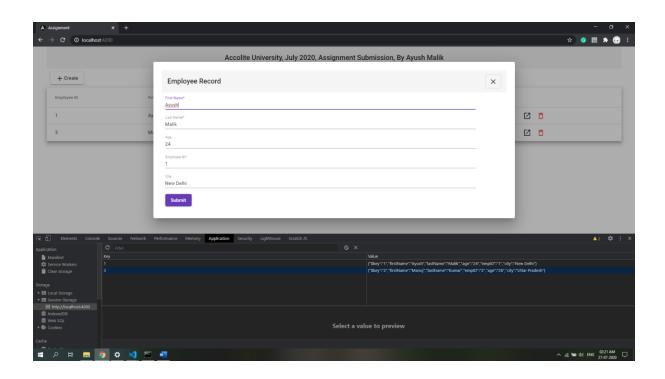


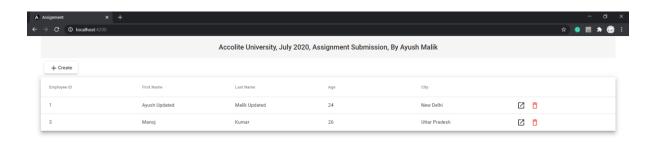


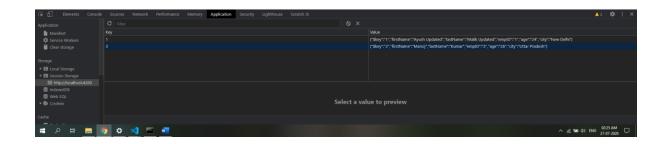




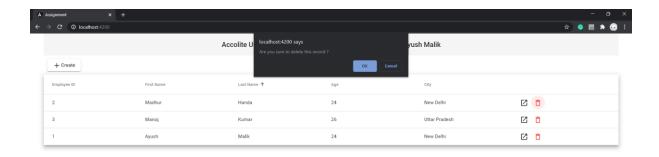
#### UPDATING AN EXISTING RECORD, ALREADY POPULATED IN POP-UP

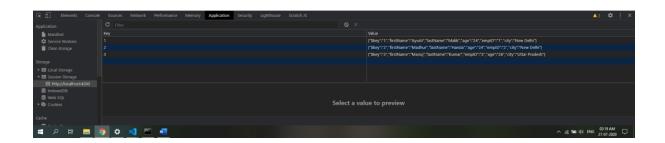


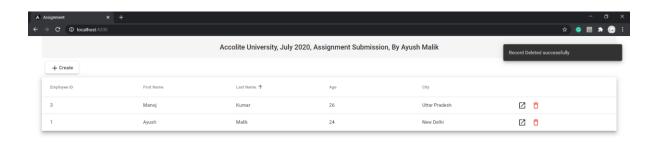


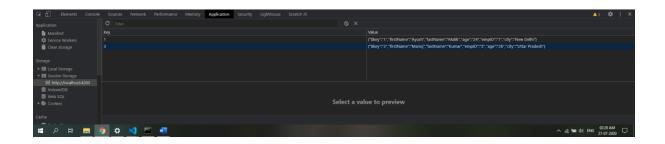


#### DELETING A RECORD AFTER CONFIRMATION









# SORTING IN BOTH ASCENDING AND DESCENDING ORDER ON COLUMN NAME PRESS

