Assignment Develop a “Result Managment Application” using Angular and Node.

• Two types of users can login to application by clicking a button on homepage

• Students can enter their roll number and date of birth to view their result

• If roll number and D.O.B. does not match, an error should be shown on screen.

• Teachers can View all records, add new record, edit and delete the records.

2. Note

• Feel free to enhance the UI experience. Wireframes shown below are just for your reference.

• Usage of bootstrap or materialize is allowed but not their JS part.

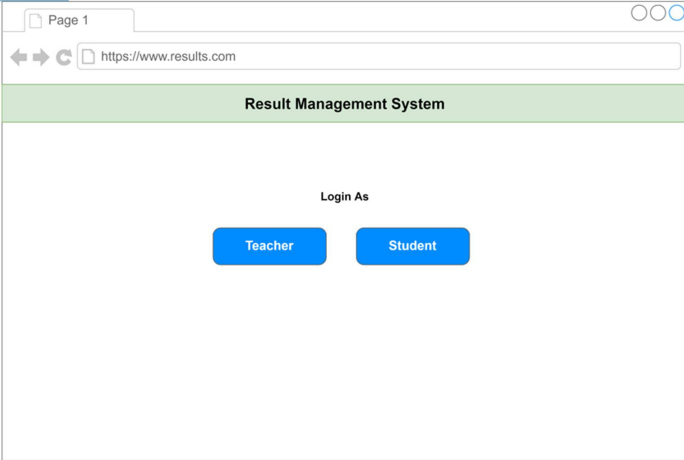
• Styling can be done using CSS/sass/less.

• You should use ExpressJS in this application.

• If you feel that you need to explain what you have done in the application.

Deliverables: You can upload the code without node\_modules on Nagarro Git/ Sharepoint (Java & Dotnet respectively) and share the link accordingly.

3. Wireframes



A picture containing text, screenshot, number, font

Description automatically generated

A screenshot of a computer

Description automatically generated with medium confidence

A screenshot of a search engine

Description automatically generated with low confidence

A screenshot of a computer

Description automatically generated with medium confidence