

SHUTTLE



The biggest little bus line in SRM.

WAY▶





Problem Statement

Creating an interface to provide better shuttle bus services in the transportation sector provided by SRM University.

A shuttle bus service is a public transport bus service designed to quickly transport people between two points.

Solution

- Designing a software that will provide the full information about SRM shuttle bus routes which will result in easy transportation for the students.

- This software will also allow the students/user to pre-book their preferred seats for comfortable travel.

- During this time of covid, the software will also help in following the sop stated by the university regarding the prevention of the pandemic.



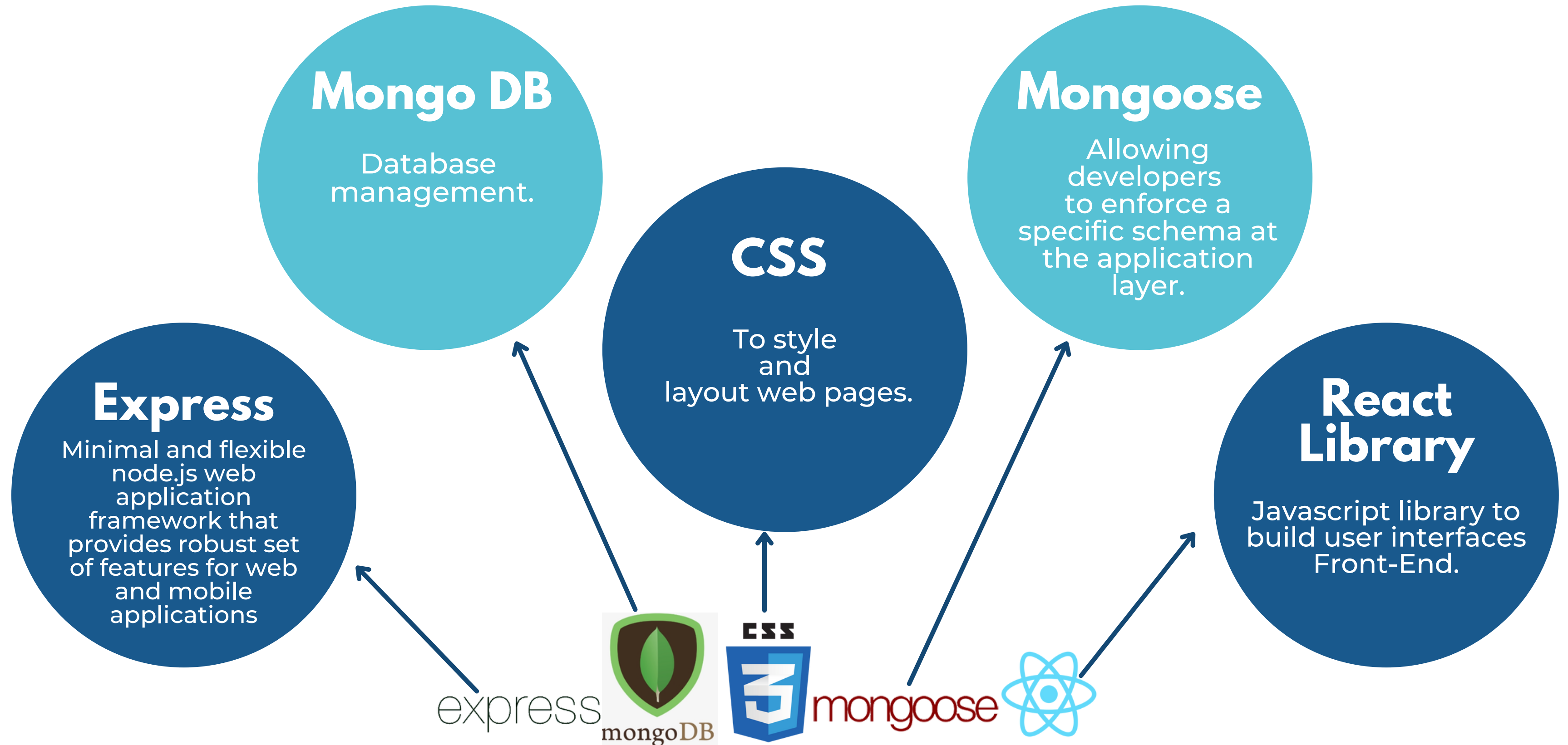
Benefits

- It is time efficient as the timing of the buses will be displayed beforehand.
- Avoids overcrowding
- It is cost efficient as it's FREE
- As the organization provides this facility, it is safe.

Features

- Will differentiate the buses for students and patients which will help in following the sops.
- This also ensures pre-booking and provides the complete details of the routes.
- Gives a crudely accurate mapping system resulting in hassle-free travel.

Core Technology:





SHUTTLE WAY

The Team

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Team lead

Nikhil Kumar
Member

Shubhangi
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Member

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