  
  
 Topics to cover:

1. Tools and Technologies used in the industry
2. Opportunities and need for these skills
3. Introduction to ReactJS , NodeJS and MongoDB
4. Live Demo on creating UI, connect to NodeJS, insert to MongoDB  
     
   Documentation Links   
     
   <https://reactjs.org/docs/getting-started.html>

<https://www.taniarascia.com/getting-started-with-react/>  
  
<https://docs.mongodb.com/v4.4/crud/>

<https://www.w3schools.com/nodejs/nodejs_mongodb.asp>

<https://nodejs.org/en/docs/>

<https://expressjs.com/>

<https://www.mongodb.com/try/download/community?tck=docs_server>

<https://stackoverflow.com/questions/44962540/mongod-and-mongo-commands-not-working-on-windows-10>

<https://www.c-sharpcorner.com/article/how-to-set-up-and-starts-with-mongodb/>

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Steps :

Implement Frontend

Create app - >npx create-react-app frontend  
 Remove App.js

Create components with static data

Add components to App

Replace with Routes

Implement Backend

npm init   
 Npm install --save express mongodb  
 Create Server

Create routes

Serve with static data

Connect FE to BE with API

Resolve Cross origin error with headers

Call AP  
Connect to DB

Insert Documents.

