CYBAGE
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0.1	21 July 2022	Sonali Mindhe			Initial draft.

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<u>Online MeetArtist</u>

Project Statement:

You need to develop an application named "**MeetArtist**".

Abstract of the System:

The main objective of the system is to create awareness of the different art forms and help to bring artist in focus.

Pages to be created are as follows:

Home Page: -
- This page should have a background image related to Art and option for Sign-in and Sign-up.
- Even add some art form images or video with its's history.

Artist Registration: -
- Accept name/art form /Gender/ phone number/Email/password/confirm password.

Artist Login: -
- Artist is supposed to login using Email and Password.

- Send OTP over email or SMS for login confirmation.

Artist Dashboard: -
• Design profile
• Allow artist to upload images videos regarding art.
• Even publish regarding upcoming concerts or training sessions.
• Artist can even see request for training sessions or workshop over dashboard

Artist and Art Form search: -
• Populate most frequently searched or liked videos, audios or images On web page
• even provide search option for User can search by artist name or Art form and even can like or dislike videos, audios or images
• If user tries to get contact details regarding artist provide option for Login and registration

User Registration: -
• Accept info like Name/email/contact no/Address/Profession.

User Login: -
• User is supposed to login using Email and Password to get contact details regarding artist.

• Send OTP with user over email for login Confirmation

• User can request for attending particular training session.
send this request to artist over email.

(Bonus points for if you can implement the option for rating/comment and like functionality is working properly.)

Software Requirements:
- **Node JS**
- **RESTful Web service**
- **MySQL**

Front End :
- **SASS**
- **CSS3**
- **Bootstrap**
- **React**
- **RWD**
- **Unit Testing**

Tools:
- **Static code validator – Linter/Hinter**
- **Code coverage reports – SonarQube**
- **Push your task daily on repository(Github/TFS).**

Software Required:
- **Editors – VSCode, Eclipse, etc.**
- **Chrome / Mozilla browser.**

(Make assumptions whenever required in the project and UI should support for Desktop/Mobile/Tablet)