

STUDENT ID:19CE024

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ASSIGNMENT 1:

React Form Handling

GITHUB LINK: https://github.com/ndan11/AWT-Assignments/tree/main/Form_Handling_React

ASSIGNMENT 2:

Create Profile page with proper validation and form-control for following information using NodeJS and Bootstrap only.

1. First Name and Last name
2. Email-id
3. Mobile Number
4. Date of Birth
5. Gender
6. Address
7. Select Institute
8. Select Department
9. Select Semester
10. Display all information in HTML Table

GITHUB LINK: <https://github.com/ndan11/AWT-Assignments/tree/main/profilePage>

ASSIGNMENT 3:

Create Sign In and Signup Page layout using Handlebars.

GITHUB LINK: <https://github.com/ndan11/AWT-Assignments/tree/main/Handlebars>

ASSIGNMENT 4 :

To retrieve records from MySQL and display it on console

GITHUB LINK: https://github.com/ndan11/AWT-Assignments/tree/main/MySQL_Nodejs

ASSIGNMENT 5:

Task1: Using Handlebar, create HTML page that contains following information

1. Subject-Code, Subject-Name (Text-box)
2. Institute-Name (Text-box)
3. Department-Name (Text-box)
4. Semester=>Dropdown menu

Task2: Store above information into MySQL database and display

GITHUB LINK: <https://github.com/ndan11/AWT-Assignments/tree/main/DBS>

ASSIGNMENT 6: Create html form using bootstrap with following information

1. Course-id, Course Name [text box]
2. Department Name [Radio Button]
3. Institute Name [Check Box]
4. University Name [Drop Down]

Display all Record into dynamic table with edit and delete operation.

GITHUB LINK: https://github.com/ndan11/AWT-Assignments/tree/main/CRUD_assignment_6

ASSIGNMENT 7: Create Database REST API for login application

1. post('/signup') route create user in to database(Mysql or MongoDB)
2. Use salt and hashing concept to secure password.
3. get('/login/') route verify credential with database and display success or failure message in the console.

GITHUB LINK: https://github.com/ndan11/AWT-Assignments/tree/main/Login_app_assignment_7