WEEK 1	
PROJECT NAME	**NOT ASSIGNED**

PROJECT DESCRIPTION :

NOT ASSINGED

GROUP MEMBER :

VANDIT MUNIYA, MITANSHU PARMAR, DIXIT RAM

GROUP ID :

2025G152

GROUP GUIDE :

Dr. MANOJ PANDYA

GROUP COORDINATOR :

SIDHDHARTH PATEL

COLLEGE GUIDE NAME :

NEHA FOTEDAR

COLLEGE GUIDE No. :

NOT ASSIGNED

COLLEGE GUIDE EMAIL. :

NOT ASSIGNED

COLLEGE NAME :

DHARMSINH DESAI UNIVERSITY, NADIAD

Date	Activities
08/12/2025	- The first day focused on orientation. - General guidelines related to the program were explained. - The complete registration process was carried out and clarified.
09/12/2025	- Started self-learning Node.js. - Studied the basics of Node.js as a JavaScript runtime environment. - Learned about core concepts such as modules, npm, and package.json. - Explored the role of Node.js in backend development.
10/12/2025	- Continued self-learning Node.js. - Began learning Express.js. - Understood how to create a basic server using Express. - Learned about routing, handling HTTP requests, and middleware. - Gained a basic understanding of client-server communication.

Date	Activities
11/12/2025	- Revised React.js fundamentals through self-study. - Revisited core concepts such as components, JSX, props, and state. - Understood the importance of component-based architecture and reusability. - Practiced basic React component structure.
12/12/2025	- Continued self-revision of React.js. - Studied React hooks and component lifecycle concepts. - Revised project structure and data flow in React applications. - Improved understanding of frontend and backend integration
13/12/2025	**Reporting at collage (DDU Nadiad)**
14/12/2025	**Holiday (Sunday)**

Next Week Plan	• Continue self-learning React.js with a focus on advanced concepts such as hooks, state management, and component optimization.
	• Practice building small React components to strengthen practical understanding.