



## Assignment: CRM Stats Page

### Objective:

Create a responsive CRM statistics page that displays various visual elements such as pie charts, cards, and other stats components. The page should be visually appealing and demonstrate your skills in UI & UX design. Use dummy data and APIs to populate the page and ensure it is responsive.

### Requirements:

#### 1. Technologies to Use:

- HTML
- CSS
- Next.js
- ReactJS
- Tailwind CSS

#### 2. Design Focus:

- Pay special attention to the design. The page should be clean, modern, and user-friendly.
- Use Tailwind CSS for styling and ensure the layout is responsive.

#### 3. Features:

- Display different types of statistics using visual elements like:
  - Pie charts
  - Cards
  - Line/Bar charts
  - Other components to visualise data effectively
- Include a time selector at the top of the page to filter statistics by different time windows (e.g., 1 day, 1 week, 1 month, etc.).

#### 4. Functionality:

- Use dummy APIs to fetch data for different statistics.
- Implement the filtering logic to change the data displayed based on the selected time window.

#### 5. Deployment:

- Host the page on [Netlify](#).
- Share the Netlify link along with the source code repository (e.g., GitHub).

### Bonus Points:

- Good UI/UX to enhance the user experience.

### Deadline:

- 3 days.