KMIT Group

Problem Statement: MERN-Based Multi-Step Profile Manager

You are required to build a full-stack MERN (MongoDB, Express, React, Node.js) application that allows

users to fill out a multi-step form capturing profile information. The form must be implemented as a single

component that collects user input over multiple steps and stores the combined data in a MongoDB database

upon submission.

Once submitted, users are redirected to a page displaying a list of all stored profiles. Each listed profile is

clickable and leads to a detailed view page showing all collected information using Material UI.

The form steps include:

1. Personal Information (Name, Email, Phone)

2. Education Information (Degree, Institution, Year)

3. Interests (comma-separated)

4. Achievements (comma-separated)

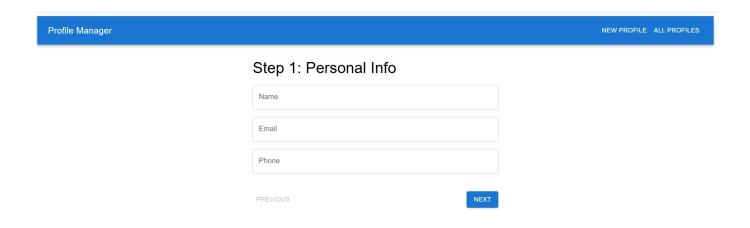
The application should include a navigation bar with links to 'New Profile' and 'All Profiles'. The interface must

be responsive and styled using Material UI.

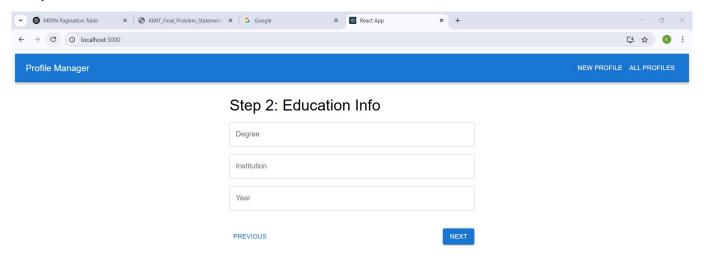
Screenshots of Application Pages

Step 1: Personal Info

Page 1

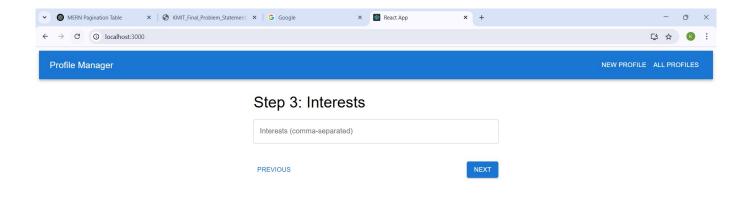


Step 2: Education Info

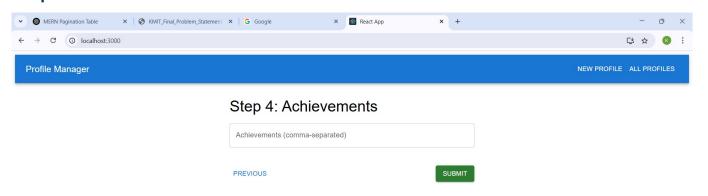


Step 3: Interests

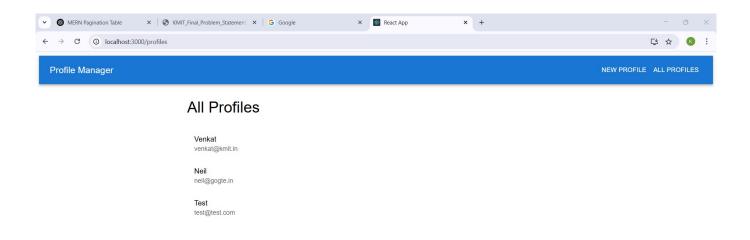
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Step 4: Achievements



All Profiles Page



Profile Detail Page

