Faculty of Technology and Engineering

Chandubhai S. Patel Institute of Technology

Department of Computer Science & Engineering

Project Group ID:	CSPIT/CSE/C2/	Week No: 7	Date: -27/01/2025 to 02/02/2025
Project Title:	HealthSync- Comprehensive Patient and Management System with Real-time Analysis.		
Project Mentor:	Dr.Jigar Sarda	Academic Mentor: -	Dr.Jigar Sarda
Name of Student: (With Roll No)	D23CS102 Siddhit Kale	D23CS104 Denis Ruparel	D23CS108 Tanay Mahale
Weekly Objectives: (2 Marks)	• **D23CS102:** Design the personal information and document verification form. • **D23CS104:** Design the medical information form and tried the deployment of project. • **D23CS108:** Implement backend for form and success data storing process.		
Tasks Completed: (3 Marks)	• **D23CS102:** Successfully design the personal information and document verification form for HealthSync. • **D23CS104:** Successfully design the medical information form for HealthSync. • **D23CS108:** Work done on forms backend and successfully data is stored in table.		
Work Progress	• Current Status: 45% Completed.		
Challenges Faced	• **D23CS102:** Difficulty faced on color combination for form. • **D23CS104:** Difficulty faced on the deployment. • **D23CS108:** Difficulty faced on data storing in the table.		
Learnings and Skills Acquired (2 Marks)	• **D23CS102:** Understood basic knowledge of color combination. • **D23CS104:** Gain knowledge on devops for deployment. • **D23CS108:** Gain proper knowledge on data storing process.		
Plan for Next Week	• **D23CS102:** Work on frontend. • **D23CS104:** Work on deployment and frontend. • **D23CS108:** Work on backend.		

(Step 1: Fill basic information)

(Step 2: Medical information form)

(Step 3: Upload document for verification)

```
PROBLEMS   OUTPUT   TERMINAL   POSTMAN CONSOLE   COMMENTS   PORTS   DEBUG CONSOLE

PS D:\Projects\Next_Js_Projects\healthsync> npm run build

> healthsync@0.1.0 build
> next build

  ▲ Next.js 15.1.3
  - Environments: .env.local

  Creating an optimized production build ...
✓ Compiled successfully
  Linting and checking validity of types  .Failed to compile.

.next/types/app/patients/[userId]/new-appointment/page.ts:34:29
  Types of property 'params' are incompatible.
    Type '{ [key: string]: string; }' is missing the following properties from type 'Promise<any>': then, catch, finally, [Symbol.toStringTag]

  32 |
  33 | // Check the prop type of the entry function
> 34 | checkFields<Diff<PageProps, FirstArg<TEntry['default']>, 'default'>>()
     |                                                          ^
  35 |
  36 | // Check the arguments and return type of the generateMetadata function
  37 | if ('generateMetadata' in entry) {
Static worker exited with code: 1 and signal: null
PS D:\Projects\Next_Js_Projects\healthsync>
```

Signatures of Students:

Siddhit Kale (D23CS102)	Denis Ruparel (D23CS104)	Tanay Mahale (D23CS108)

Criteria	D23CS102	D23CS104	D23CS108
Weekly Objectives (2 Marks)			
Tasks Completed (3 Marks)			
Work Progress (3 Marks)			
Learnings and Skills (2 Marks)			
Total (out of 10)			

Mentor's Comments:

Mentor's Sign: