



Diabetic-Mate: Your type-1 diabetes friend

Project 3 Links:
Create & Improve a High-Fidelity Design
Zahra Maher Alnamer

July 2nd , 2021

Diabetic-Mate:

Create & Improve a High-Fidelity Design

- General Note:

I have made more than five screens with more than one flow, as I am working on solving a problem, and in real life project if I would like to make a UX Design for a digital product, I will consider the solution that the user need rather than the number of the screen

Flow from Project 2

Note: Because The photo being not clear when converted the flows from Miro to images, I have attached the flows link in Miro, please refer to the following Link:
<https://miro.com/welcomeonboard/TENqcHZOanA4N3o3ZjNhT3dHanA2aUNYU IJXV29PWTZHVFNNUks3aIV0UDIRRMVtNVNXSnINSnBHSnd2M2hoZXwzMDc0NDU3MzU5NzYyNjA1NjY3>

Project 2 Review

Refer to its file from the .Zip file under the Name (**Project 2 Review - Zahra Alnamer.pdf**)

Visual Design Inspiration Library

Refer to its file from the .Zip file under the Name (**Diabetic-Mate inspiration library - Zahra Alnamer.pdf**)

Style Guide + Pattern Library Sheet + High-Fidelity Mockups with Figma

Refer to the following link:

<https://www.figma.com/file/efFrZD3pWgAZ9ueQpcSD06/Diabetic-Mate-Create-and-Improve-a-High-Fidelity-Design?node-id=127%3A13359>

Clickable/Interactive Prototype

Refer to the following link:

<https://www.figma.com/proto/efFrZD3pWgAZ9ueQpcSD06/Diabetic-Mate-Create-and-Improve-a-High-Fidelity-Design?page-id=0%3A1&node-id=55%3A13204&viewport=293%2C334%2C0.025760699063539505&scaling=scale-down&starting-point-node-id=68%3A12195>