

# Figma

## **GCHAR CURE – Mobile App Prototype**

<https://www.figma.com/proto/3LQzDIVOH52CveYWxUKTn6/GharCare?page-id=0%3A1&node-id=58-409&starting-point-node-id=58%3A409&t=Mx8BPuCJGgUYqWBv-1>

## **Ghar Cure Summary**

<https://www.figma.com/proto/flkICQBAo0dvNcYTA5nsgj/Ghar-cure-Summary?page-id=0%3A1&node-id=1-2&t=utdAnr31p7bRMPVx-1>

## **Google Pay**

<https://www.figma.com/proto/idWKy3e2bgvun54A1WniHw/Google-pay-Case-study?page-id=0%3A1&node-id=1-2&t=comSMqQFxaCsErgP-1>

## **Banking - Mobile App**

<https://www.figma.com/proto/bdWMIls9eYABUAsR1o0246p/Financial?page-id=0%3A1&node-id=1-1065&p=f&viewport=25%2C218%2C0.12&t=bp12i16kTdJ2bWZH-1&scaling=min-zoom&content-scaling=fixed>

<https://www.figma.com/proto/BRFG0jv11XciseqDunDlhS/Dashboards?page-id=0%3A1&node-id=1-2&p=f&viewport=510%2C209%2C0.23&t=GzUDt2vwpw1QUvuk-1&scaling=scale-down&content-scaling=fixed&starting-point-node-id=1%3A2>

## **Media – Web Application**

<https://www.figma.com/proto/KHDPBIU61TaUeC2UrLPT29/stories?page-id=0%3A1&node-id=217-167&viewport=2904%2C-1460%2C0.33&t=H4Bz0KVEb3qTRq82-1&scaling=scale-down&content-scaling=fixed>

## **Wireframes**

<https://www.figma.com/proto/Y6eNiSHHJnnlJSrbImLc3N/Untitled?page-id=0%3A1&node-id=2-12&viewport=709%2C112%2C0.09&t=A4GiTg5q0TrFZCrU-1&scaling=scale-down&content-scaling=fixed>

## **E-Learning App**

<https://www.figma.com/proto/htNfHUG7RO2kWeelasLK6F/E-Learning-Platform?node-id=53-45&t=mPDLGEUJE8Xr45MS-1&scaling=min-zoom&content-scaling=fixed&page-id=0%3A1>

## **Animation –Smoothie**

<https://www.figma.com/proto/PX3tm0NSNUUlhYzvLalIkW/Smoothies?page-id=0%3A1&node-id=11-19&starting-point-node-id=11%3A19&t=JPkHkbs0oYj8aPui-1>