Suman Kanti Roy

UI & UX
Designer
8.7 years

> **"** *With great power comes great responsibility* **"**
> Stan Lee
> Comic Book Writer

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🏠 Kolkata, West Bengal | India
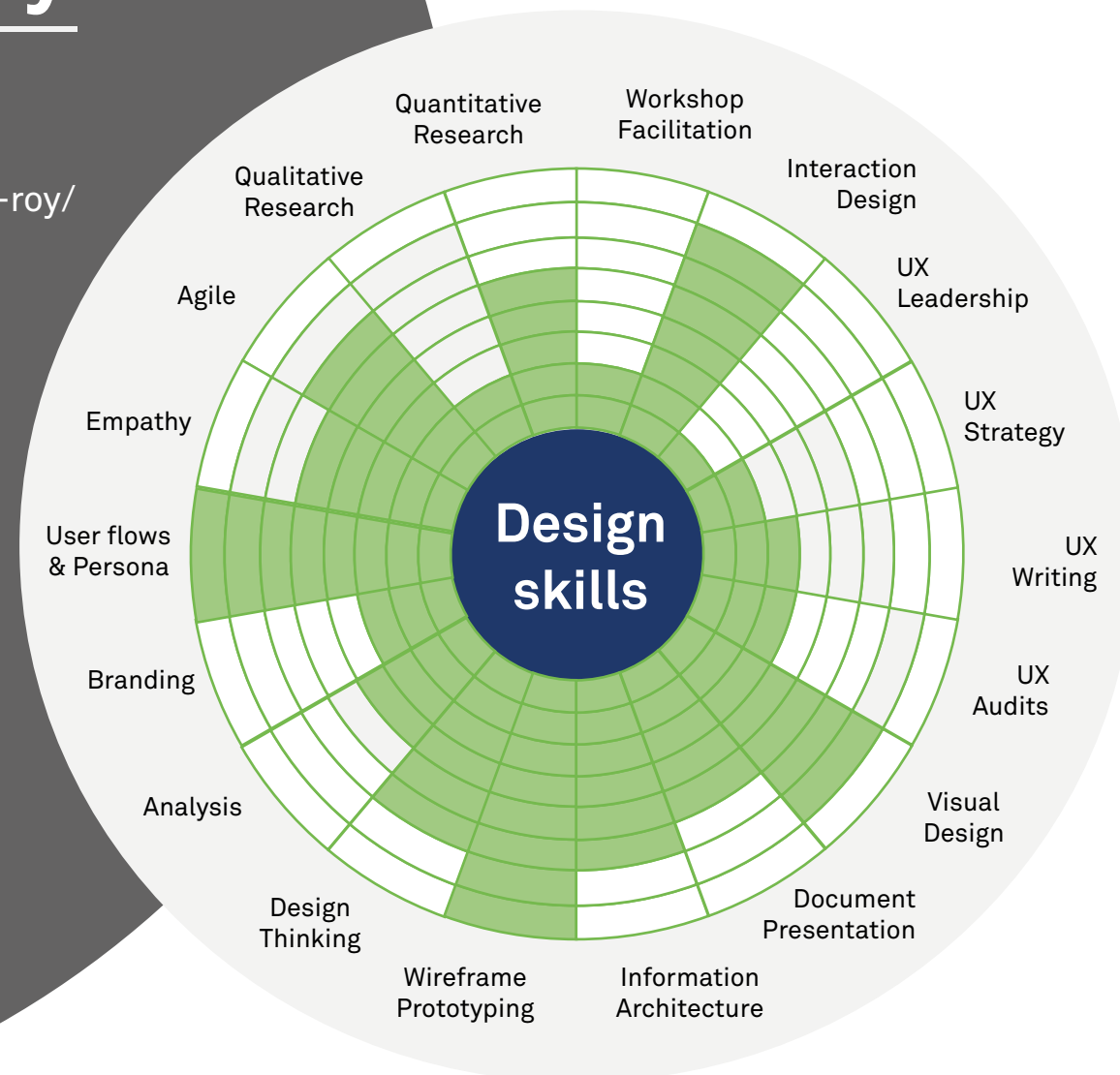in https://linkedin.com/in/suman-kanti-roy/
🎮 https://s-kroy.github.io/ux/
📞 +91 7411940354

Proficiency

Skill	Level
Adobe XD	Expert
Photoshop	Expert
Illustrator	Expert
After Effects	Expert
Indesign	Expert
Visual Studio Code	Intermediate
HTML-5 & CSS-3	Intermediate
Android Studio	Beginner

○ Beginner ● Intermediate ● Expert

Design skills

(radial chart) Quantitative Research, Workshop Facilitation, Interaction Design, UX Leadership, UX Strategy, UX Writing, UX Audits, Visual Design, Document Presentation, Information Architecture, Wireframe Prototyping, Design Thinking, Analysis, Branding, User flows & Persona, Empathy, Agile, Qualitative Research

About

*Being a creative professional, I love to paint on canvas as well as digital surface. Currently working as **User Interface and User Experience** Designer in Wipro Limited. Since last **8 Years**, I've designed tangible digital products across multiple domains.*

Employment

• Mar'17 - Present
Wipro Technologies Limited
Senior UI & UX Designer

• Mar'15 - Mar'17
RxPrism Health Systems Pvt. Ltd.
Senior UI & UX Designer

• Jan'14 - Feb'15
Hibu India Pvt. Ltd.
Graphic and Web Designer

• Apr'13 - Dec'13
Bid & Hammer Fine Art Auctioneer
Junior Visual Designer

Interests

• Watching Movie & Cartoon
• Drawing and Sketching
• Reading Comics & Fictions

Education

Bachelor of Fine Arts
Govt. College of Art & Craft, Agartala
Subject: Dept. of Painting | 2006 - 2010

Bachelor of Science
Maharaja Bir Bikram College, Agartala
Subject: Math, Statistics I 2004 - 2006

Recognition

• Earned one **Adobe UX Foundation Learning Journey digital badge** from NASSCOM's FutureSkills platform.

• Appreciation & **50 $** cash rewards after successfully completed **Adobe XD Essentials Assignment** in 2019.

• Win **Best Creative Professional** in 2015 organized by Rxprism Health System Pvt. Ltd.

• Accomplishment of **Graphology Challenge Workshop** by Panasonic India in Bangalore.

• Notable acknowledgment from **Satyajit Ray Film Society Bengaluru** for official logo creation.

• One year **Sumangol Sen Memorial Scholarship** 2010 from Govt. College of Arts & Craft, Agartala.

#1. UX & UI Develpment

State Street Corporation

Project	: **Digital Worker Identity and Access Management**
Location	: **Offshore	Kolkata**
Duration	: **August 2020 – April 2021**
Domain	: **Banking & Finance** (RPA Team)

Scope & Activities

Process Flow Architecture

Internal Server Data Design

User Interface Design

Tools & Technology

Adobe Xd

Photoshop

Illustrator

HTML & CSS-3

Facts & Challenges

While leading project initially bit of nervousness, letter regain trust on my team-performance.

Objectives

The updated vision for this app is to create centralize and authoritative user interface and fluid workflow management tool for digital identities, accounts entitlements for the digital worker to manage with effective manner. Which store meta data about automation used case that can be consumed by other services and track compliance with security controls.
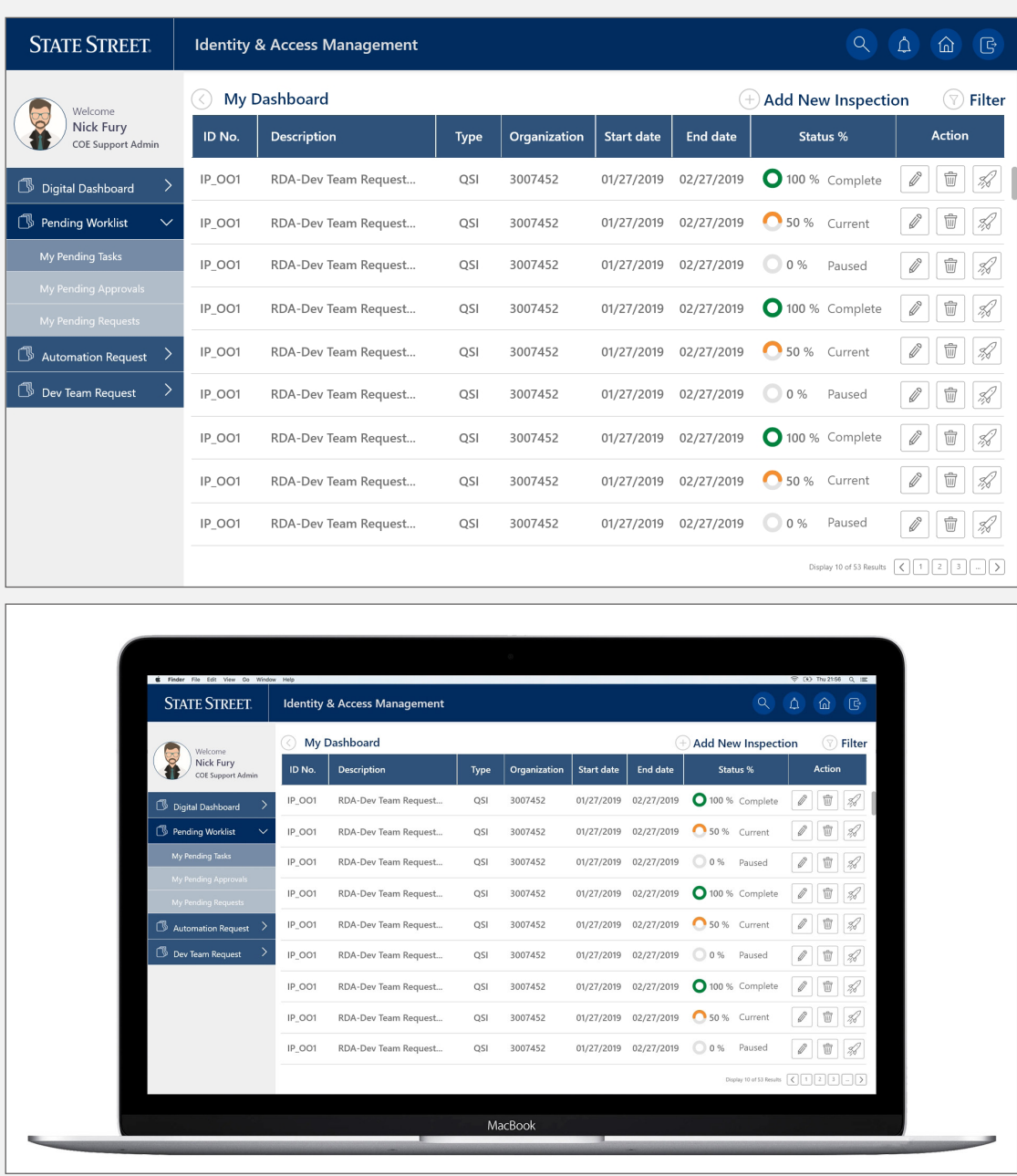
Responsibilities

- Build more robust and scalable database & UI to host the book of records for digital worker.

- Create and modify forms to support interchange forms to support multiple applications.

- Exploring featured opportunities to leverage this capability for digital identity, handle on-boarding activity.

- Migrate form current share point inventory and generate re-certification & compliance reports.

- The tactical step has the native ability to create a non-person account effort until is completed.

Deliverables

Created design had 20% higher conversion rate, which shows the design is easier to understand.

Visual Reference

#2. UX & Visual Design

State Street Corporation

Project	: **Arial Cockpit Automation Delivery Lifecycle**
Location	: **Offshore	Kolkata**
Duration	: **November 2019 – July 2020**
Domain	: **Banking & Finance** (BOT Team)

Scope & Activities

Define User Journey

Wireframeing & Prototyping

VIsual Design (Mob & Web)

Tools & Technology

Adobe Xd

Photoshop

Illustrator

Powerpoint

Facts & Challenges

The goal was increase exposure with inindustry and set bench mark itself as industry leader.

Objectives

Arial Cockpit Automation Delivery Lifecycle is persona based internal as well external database and information architecture that leverage capital investment of assets globally. It's robotic automation process to maintain of group activities and put all information into practice with coordination of artificial intelligence. Throughout the process involve user scenarios, user journey and site-map.
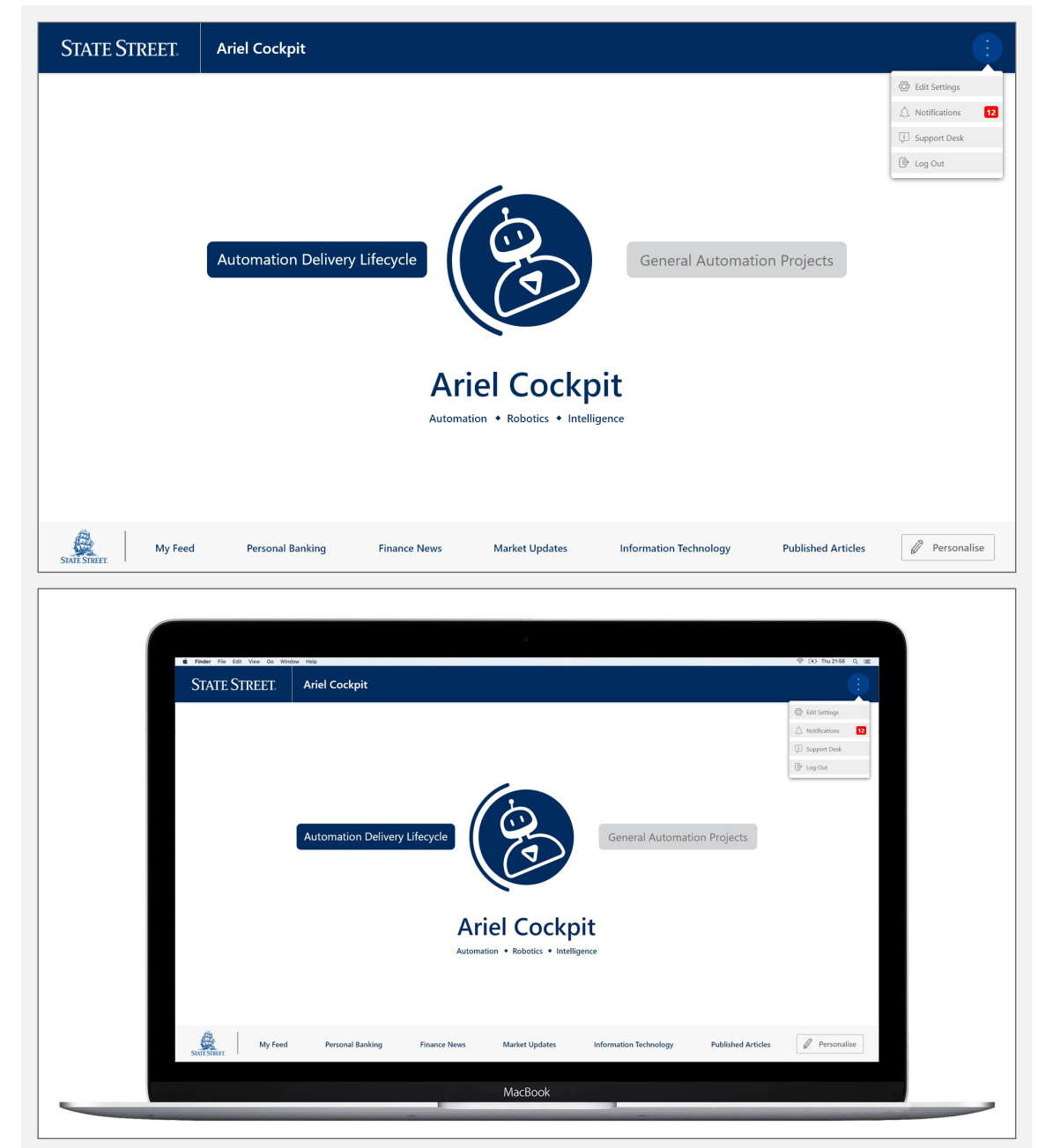
Responsibilities

- Publish persona based wireframe of the application and for initial feedback in the early stage.

- Develop frontend deliverables of automation idea forms create approve & submit by Camunda.

- As per sprint planner deliver all assigned mock screens for within committed scheduled of time.

- Also re-work on design refinement iteration based on the internal and external reviews.

- Involve as supporting role during post development to achieve time on delivery & go some extra mile.

Deliverables

All VDI deliverable assets stored and deployed in one of the configurable management systems.

Visual Reference

#3. User Experience Design

Saudi Aramco

Project	: **Safety and Incident Reporting Dashboard**
Location	: **Onsite | Al Khobar**
Duration	: **October 2018 – May 2019**
Domain	: **Oil & Natural Energy** (IT Team)

Scope & Activities

Ethnographical Research Study

Manage Demographical Persona

User Interface Design

Tools & Technology

Adobe Xd

SAP UI-5

Illustrator

Powerpoint

Facts & Challenges

Attending workline outbreaks and breakdown occurrence workshop to pin-point user pain area.

Objectives

The provided solution minifies the large number of accidental incidents in the plant location. It has the accessibility for oil field workers to contribute possible incident and accidents to be notified to the safety department. Which is much more convenient for monitoring authority to maintain field workforce as well as financial damage point view.
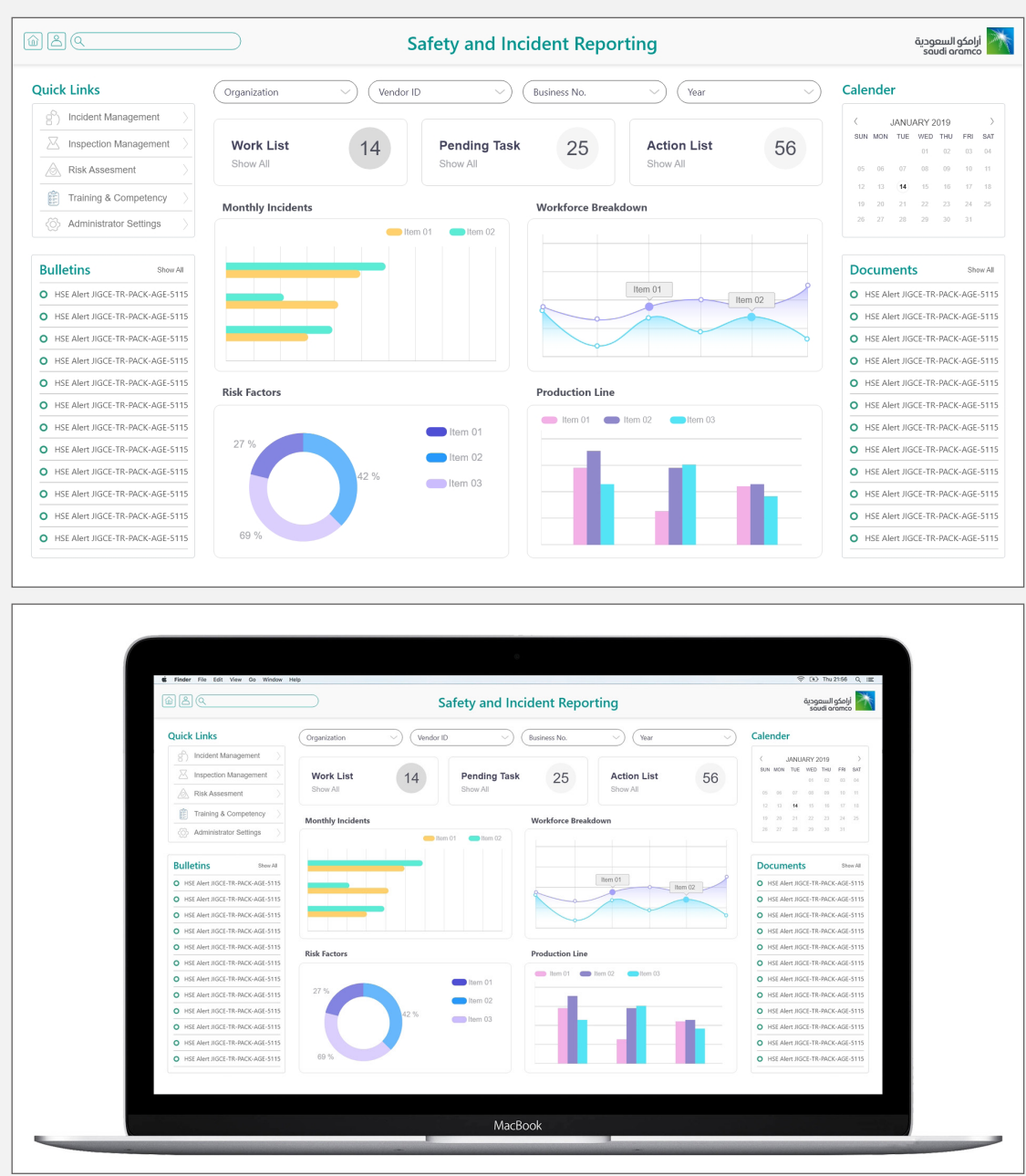
Responsibilities

- Research on documented feedback and filed interviews reports to evaluate exact requirement.

- Collaborate with functional personals, developers to ensure smooth human centric functionality.

- Representation of all enterprise-level data oriented info-graph according as per demand and supply.

- Shared high fidelity prototypes to enhance existing SAP-EHS module with minimal defects.

- Test synchronization of SAP UI-5 development for iphone and android ecosystem usability.

Deliverables

The project validated the true value of empathize that I look forward to applying the same approach.

Visual Reference

#4. Device Interface Design

Roche Holding AG

Project | : Device Interface and Human Interaction Design
Location | : Offshore | Bengaluru
Duration | : March 2017 – August 2017
Domain | : Life Science & Healthcare

Scope & Activities

Human Device Interaction

Interface Align with Mobile Ecosystem

User Interface Design

Tools & Technology

Android Studio

Photoshop

Illustrator

Facts & Challenges

As new comer this project was verydelightful to enhancement and enrichment my design expertise.

Objectives

This patented diabetes mellitus symptoms monitoring device namely Accu-Chek (III) is cloud based platform from it's older version. This device stores patient's past medical history data like glucose test, linearity test, proficiency test and synchronize into white board that makes easy for doctor, medicine practitioner, healthcare professional and researchers for better analysis and treatment.
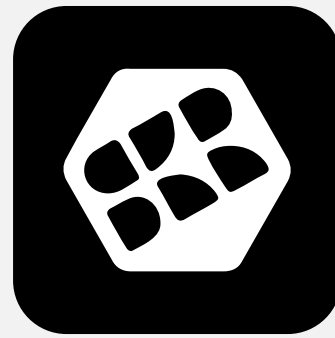
Responsibilities

- Apply android design principle interface system to achieve the accessibility up to next level.

- Analysis pin to pin user journey research document and synopsize them into white board.

- Translate best ideas into high fidelity wireframes to deliver initial for user inputs and feedback.

- Create vector based graphic elements to conceptualize visual for an augmented environment.

- Design testing of clickable prototypes in happy-path module that executes without exception.

Deliverables

Executes negative testing which can gracefully handle invalid input or unexpected user behavior.

Visual Reference

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ThankYou