PRODUCT: SMART WATCH

## Development

- Choosing processors, batteries, related censorsand displays.
- Ensuring whether all components work together power efficiency.
- Creating pysical prototypes for testing the product and focusing on battery life and more.



- Developing an operating system for the smart watch.
- Creating user interface like touch, buttons or voice & adding features like health track, notifications etc.



 Ensuring smooth connectivity with smartphones & through bluetooth, wi-fi & other devices.



 Regular firmware updates for performance improvements.

## Design

 Deciding on the shape, size & look of the watch, wristbands & materials used.



 Offering various straps, colours & watch faces for customer satisfaction.



- Ensuring comfort for long term wear & easy to use .
  - Making smartwatch
    water-resistant,
    dustproof & robust
    enough for being easy to
    use anywhere.
  - Designing best user experience(UX) the layout & interaction flow for the users.



 Adding innovative features like including sensors for monitoring heart rate, oxygen levels, sleep patterns, blood pressure, etc.



## Marketing

- Targeting audience by identifying user preferences.
- Studying different competitors like Apple, Samsung to study the gap analysis of the product.
- Defining the brand identity and messaging.
  - Highlighting unique features like battery life, health tracking etc
- Using online platforms to promote product features & attract users attention towards the product.



- Developing content such as videos, tutorials to showcase the product.
- Hosting product launch events to showcase the smart watch capabilities.



 Continuous marketing with a focus on new updates and seasonal promotions.

