**Contents**

Introduction……………………………………………………………………….

Team Members………………………………………………………………….

Roles………………………………………………………………………………….

Gantt Chart…………………………………………………………………………

Wireframes…………………………………………………………………………

Main Work Screenshots…………………………………………………….

Conclusion………………………………………………………………………….

## **INTRODUCTION**

With the help of agile mythology, we create an android application on health care chart. Firstly, user must create an account for run the application after login the patient can easily book the appointment and fill each important information that doctor need about the patient like which doctor, they want to meet, prescription, conditions, medical notes, allergies, vaccines etc….also this application is multiuser with CRUD operations.

# **TEAM MEMBERS**

**1.Navjot Kaur**

**2.Karan**

**3.Manik**

## **ROLES**

Karan : Product Owner

Navjot Kaur : Scrum Master and Stakeholder

Manik : Developer

## **GANTT CHART**

Chart

Description automatically generated

## **Wireframes**

Signup page

Graphical user interface, application

Description automatically generated

Home page

Graphical user interface, application

Description automatically generated

Appointment

Text, letter

Description automatically generated with medium confidence

Doctors

Text

Description automatically generated with medium confidence

Calendar

Icon

Description automatically generated

Notes

Graphical user interface, application

Description automatically generated

## **Main Work** **SCREENSHOT**

Sign-up page

Graphical user interface, application

Description automatically generated

Home Page

A picture containing text, parking

Description automatically generated

Appointment

Graphical user interface, text, application, email

Description automatically generated

Doctor

Graphical user interface, text, application

Description automatically generated

Calendar

Table, calendar

Description automatically generated

Notes

Graphical user interface, text, application, chat or text message

Description automatically generated

## **Conclusion**