

1.Introduction

“GP Booking Management System” is responsible for storing all the records of doctor appointments taken by the user. This system helps patients to book appointments online and saves time.

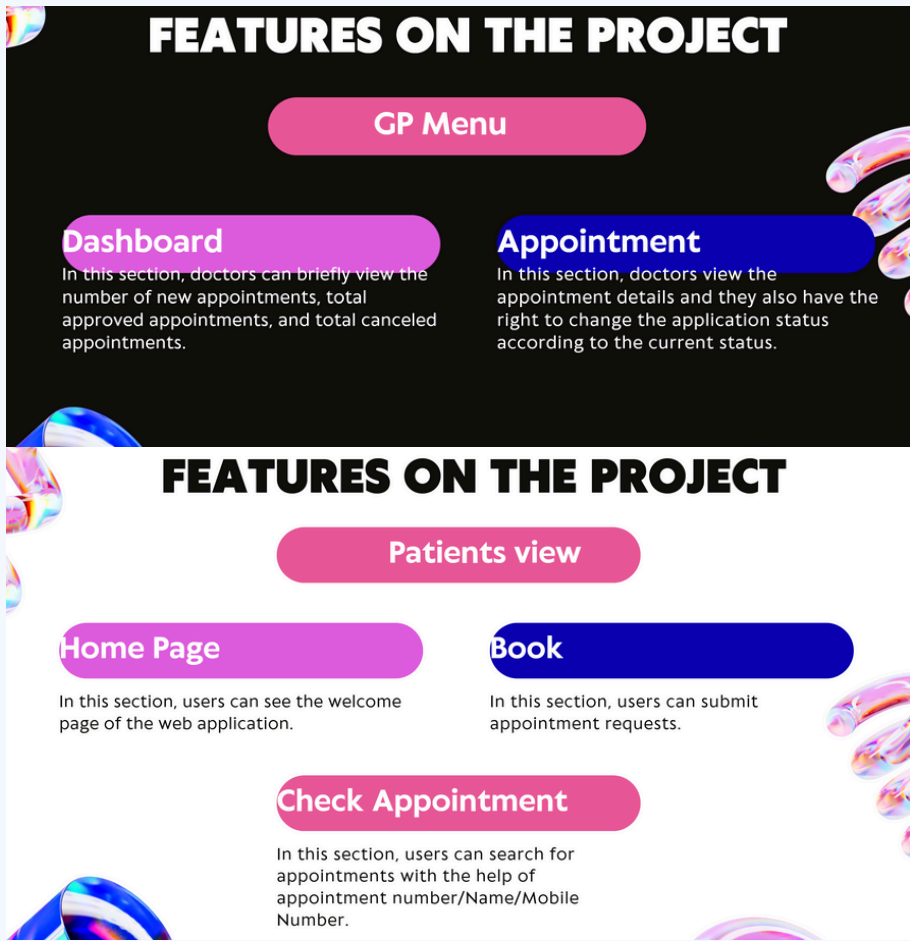
3.SDLC Methodology



4.Technical tools



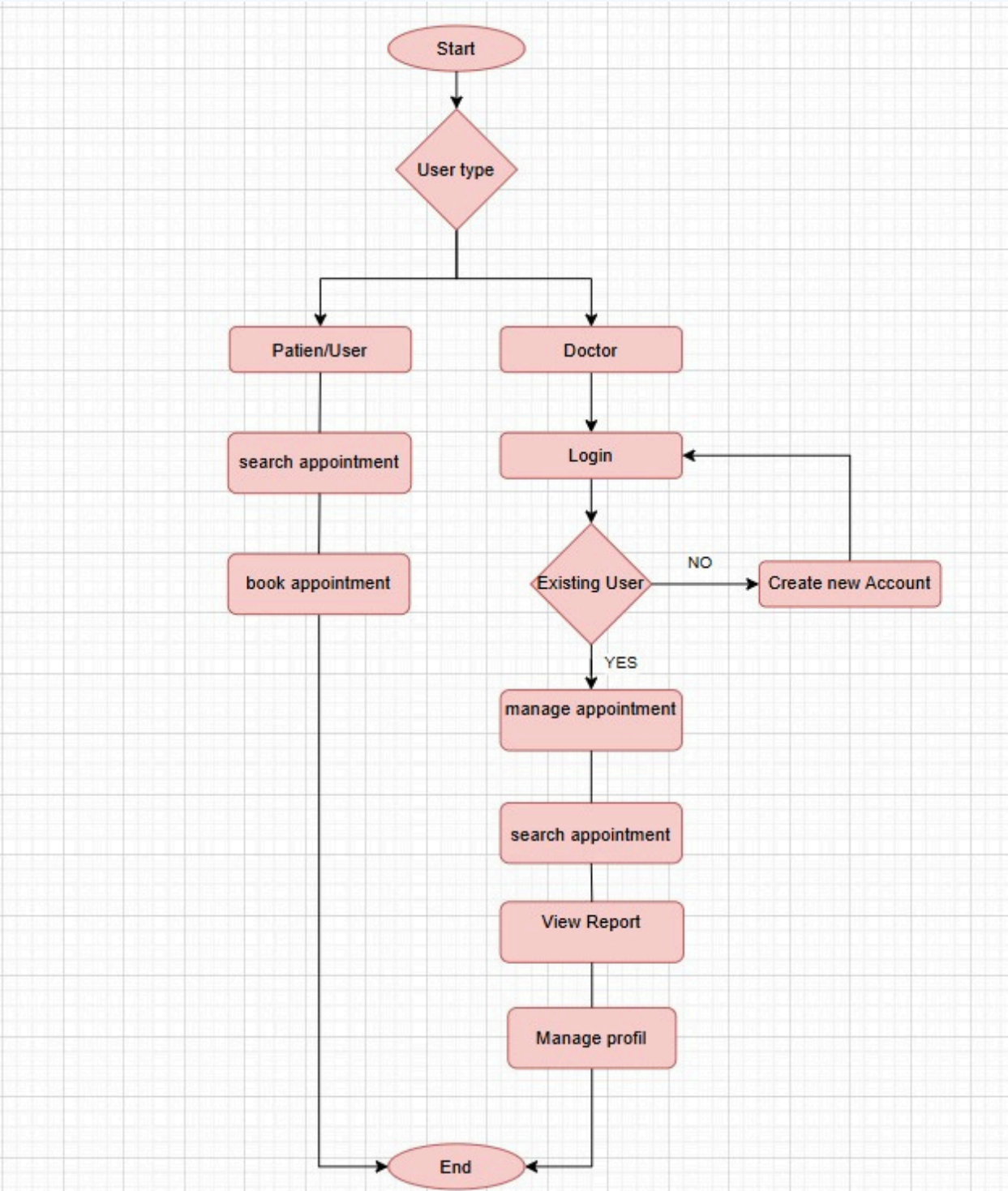
5.Implementation



8.References

Beighley, L. and Morrison, M. (2016) Head First PHP & MySQL. 2nd edn. Sebastopol: O'Reilly Media.
Brookshear, J.G. and Brylow, D. (2021) Computer Science: An Overview. 13th edn. Harlow: Pearson Education.
Fitzgerald, B. and Dennis, A. (2018) Systems Analysis and Design. 6th edn. Hoboken: Wiley.
Freeman, E. and Robson, E. (2014) Head First Design Patterns. 2nd edn. Sebastopol: O'Reilly Media.

2.System architecture



6.Further development

- email confirmation for all bookings
- reminder 24 hours before appointment sent on the mobile phone pre-registered
- multiple appointment management tools

7.Conclusion

The main objective of the “GP Booking Management System” project is to make it easier to book doctor appointments and make appointments online thereby saving a lot of time.