

UX/UI Design Requirements for IWETHERBOT Weather Forecast Web Application

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Abstract

This project aims xxxx

Introduction

The project requirements involved xxxx

Methodology

1. xxxx:
xxxxxx
2. xxxx :
xxxxxx
3. xxxx :
xxxxxx
4. xxxx :
xxxxxx

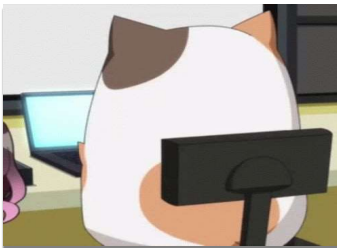


Figure x: xxxxx



Figure x: xxxxx

Table x: xxxxx

References

1. Name of the website. (n.d.). "Name of the Article". Retrieved from <https://app.swaggerhub.com/apis-docs/WeatherAPI.com/WeatherAPI/1.0.2-oas3.1-oas3.1/#/>
2. Name of the Organisation. (2023). "Name of the Article". Retrieved from <https://weather.com/weather/today/t/13.86,100.55?ar=google>
3. "Name of the Application". (2023). Retrieved from <https://www.accuweather.com/en/th/bangkok/118849/weather-forecast/118849>
4. Goldman, S. (2024). "Bangkok, Thailand Weather Conditions". Retrieved from <https://www.wunderground.com/weather/th/bangkok>
5. Author Surname, Author Initial First Name. (Date of publication). "Name of the Article". Retrieved from <https://www.xxxxxxxx>



Figure x : xxxxxxxxxxxxxxxxx

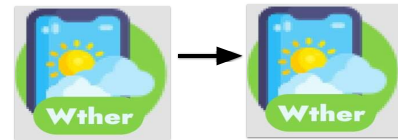


Figure x : xxxxxxxxxxxxxxxxx

Results

The xxxxxx.

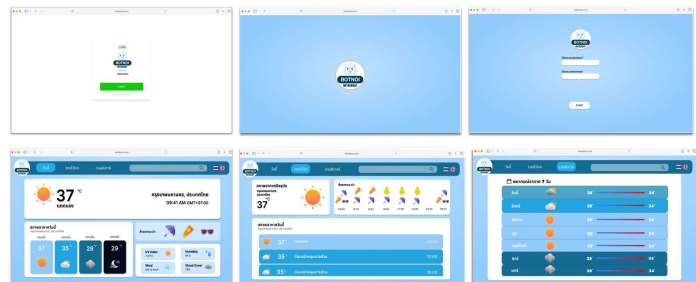


Figure x : xxxxx

Conclusion

The xxxxxx

Acknowledgements

This co-operative program xxxxx