## DreamHarmony: Unveiling Sleep Patterns through Lifestyle Modeling and Predictive Analytics

Hoang Q. Nguyen

Md Mahmudul Hassan University of Science and Technology Seoul, South Korea Solomon Rukundo

Abstract— [1]
Index Terms—big data, sleep, health, lifestyle

I. INTRODUCTION

II. DATA

III. ANALYSIS

IV. HYPOTHESIS TESTING

V. Modeling

VI. CONCLUSION

VII. FUTURE WORK

ACKNOWLEDGMENT

Thanks: 1. Family 2. Professor 3. team mates

## REFERENCES

 E. Preišegolavičiūtė, D. Leskauskas, and V. Adomaitiene, "Associations of quality of sleep with lifestyle factors and profile of studies among lithuanian students," *Medicina (Kaunas, Lithuania)*, vol. 46, pp. 482–9, 07 2010.