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MENTAL HEALTH ANALYSIS

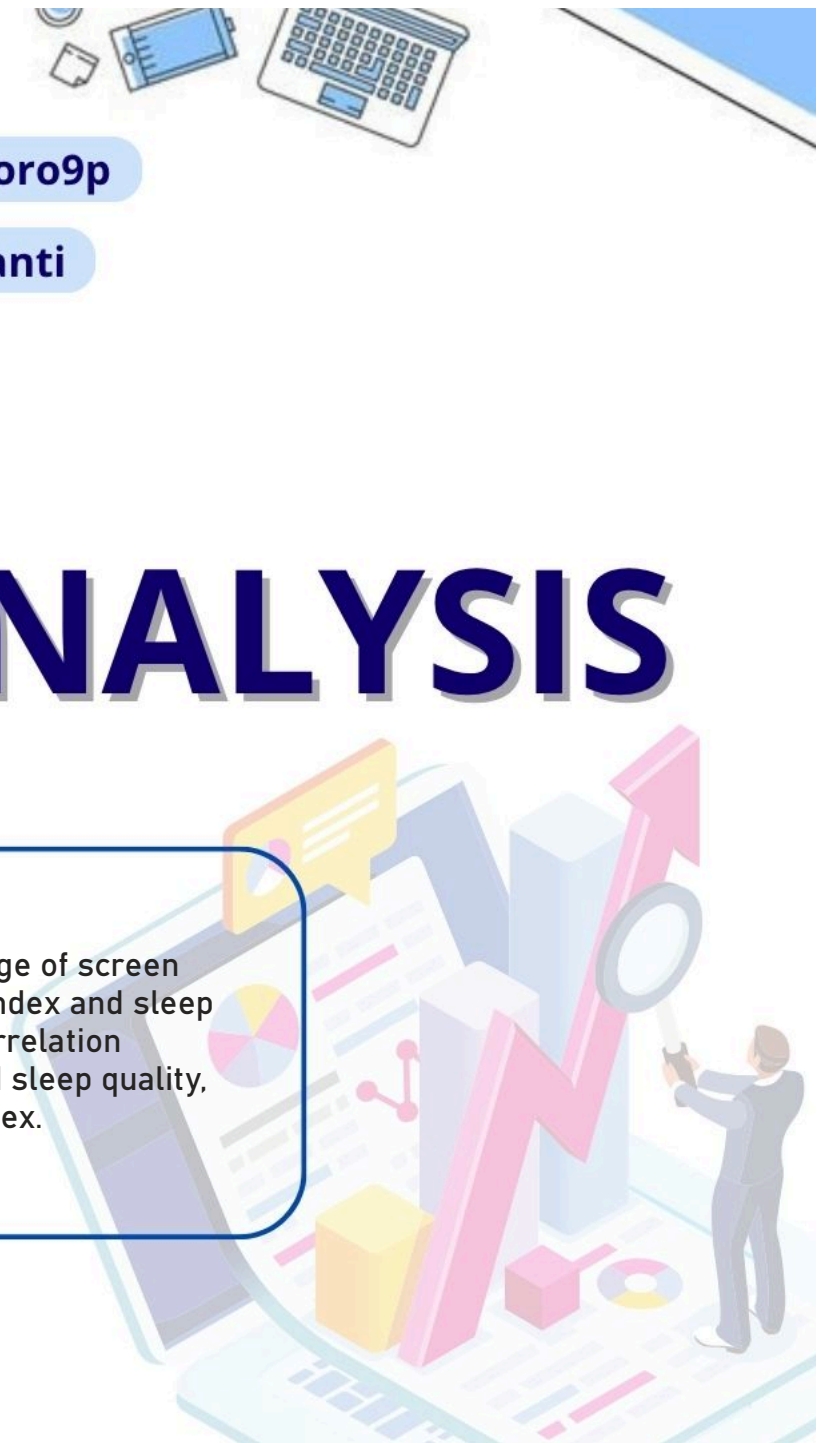
An interactive Power BI dashboard analyzing mental health

OVERVIEW

This page provides an overview of mental health and social media balance. showing total of social media, and respondents, also showing of average age, most used platform, and least used platform. and comparison of each aspect to understand things that affect mental health.

CORRELATION

This page highlights the average of screen time, stress level, happiness index and sleep quality, and also shows the correlation between daily screen time and sleep quality, stress level and happiness index.



OVERVIEW

Age

16

49

Gender

All

Social Media

All

HOME

CORRELATION

TOTAL SOCIAL MEDIA



6

TOTAL RESPONDENTS



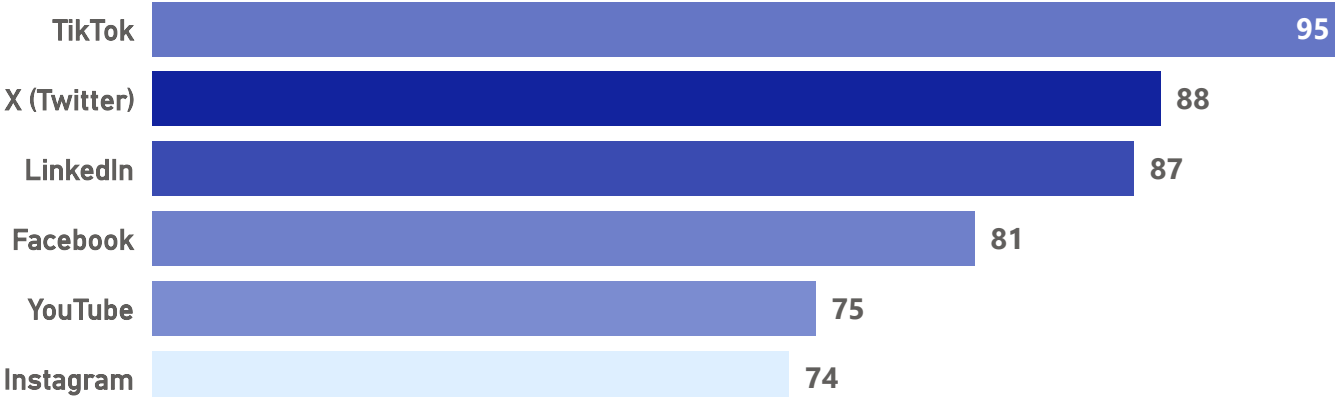
500

AVERAGE AGE



32.99

User Count by Platform



Number of Respondents

Highest Daily Screen Time



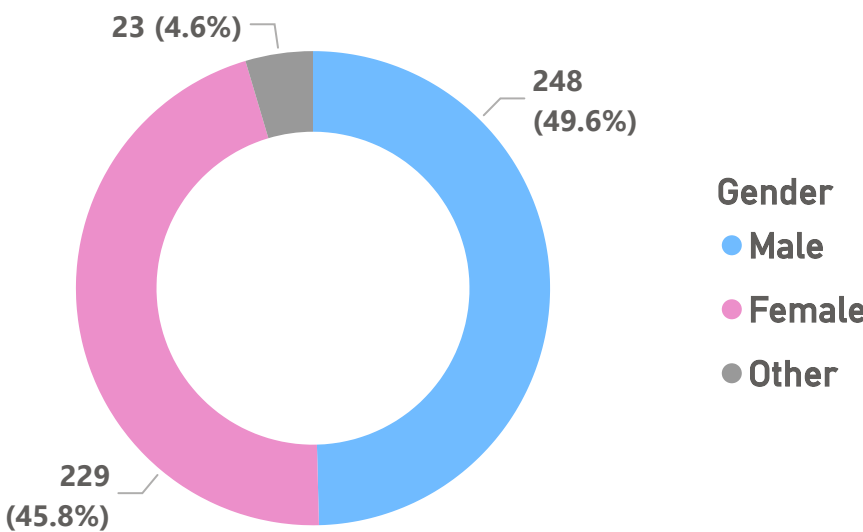
Instagram

Lowest Daily Screen Time



LinkedIn

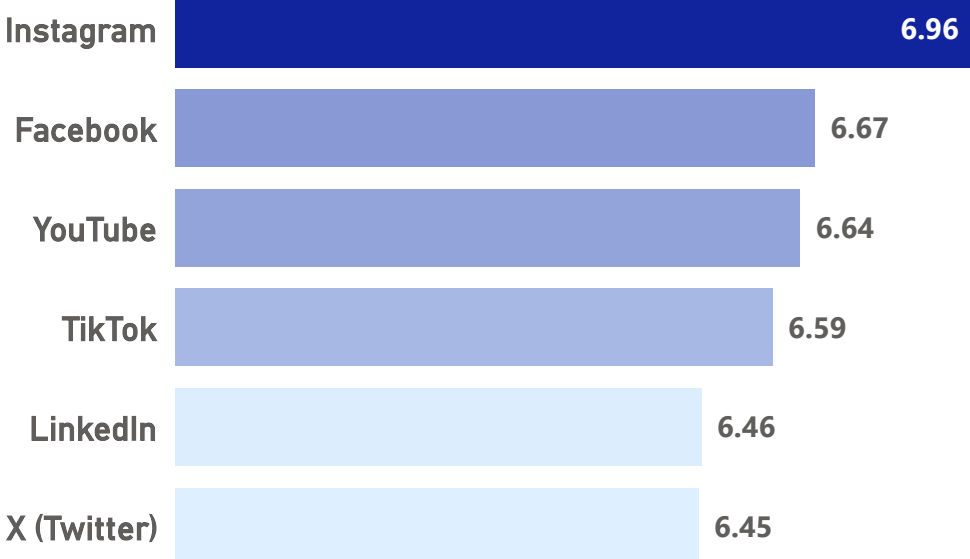
Respondent Gender Breakdown



Gender

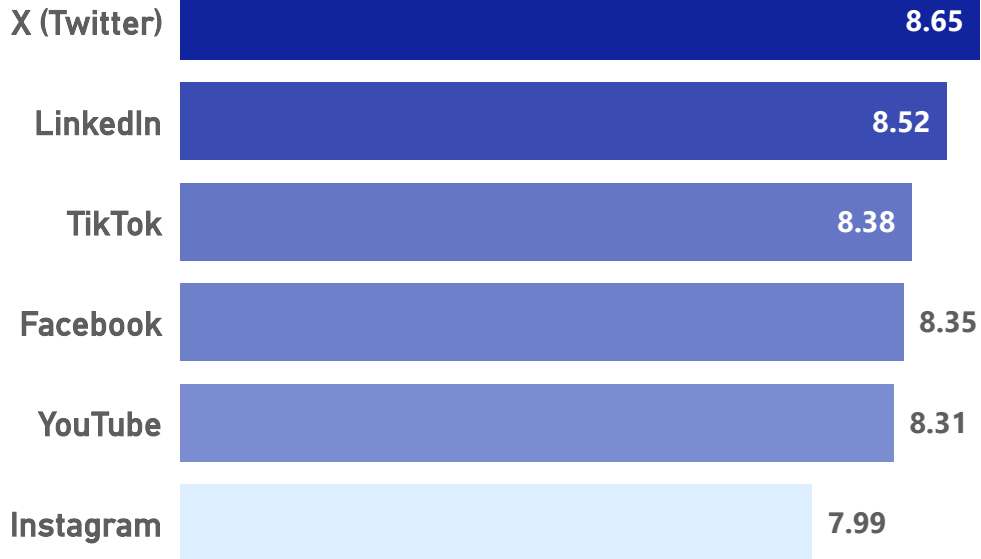
- Male
- Female
- Other

Average Stress Level by Social Media Platform



Average Stress Level (1 - 10)

Average Happiness Index by Social Media Platform



Average Happiness Index (1 - 10)

CORRELATION

Gender

All

Social Media

All

HOME

OVERVIEW

AVERAGE SCREEN TIME (hrs)



5.53

AVERAGE STRESS LEVEL



6.62

AVERAGE HAPPINESS INDEX



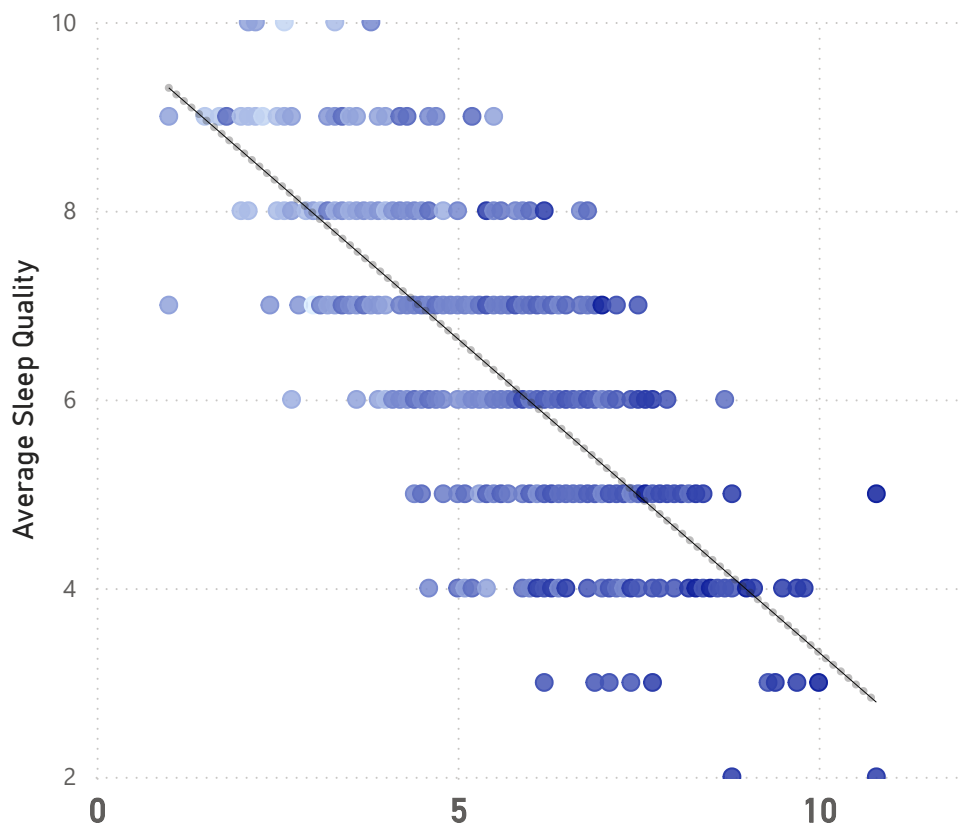
8.38

AVERAGE SLEEP QUALITY

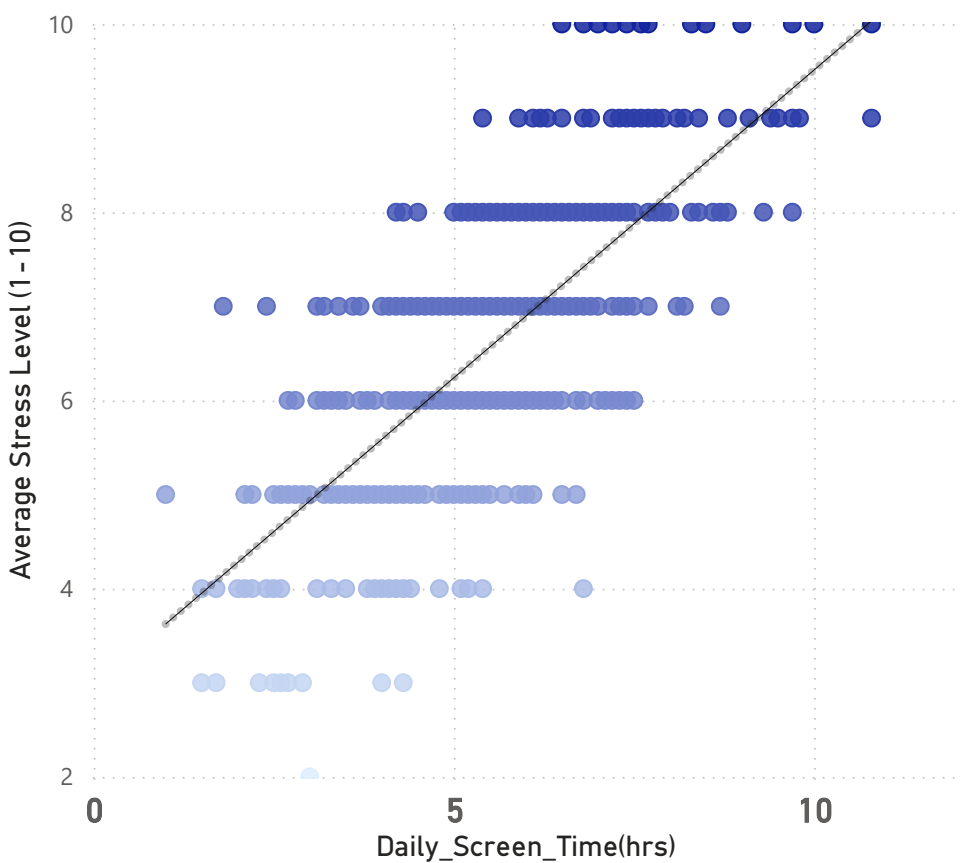


6.30

Correlation Between Daily Screen Time and Sleep Quality



Correlation Between Daily Screen Time and Stress Levels



Correlation Between Daily Screen Time and Happiness Index

