

Analyzing Personal Productivity Data with Power BI

Andy Green

Objective: To gain insights into daily activities and time allocation to identify patterns and optimize productivity

Tools used: Excel (data entry, data manipulation, data cleaning), Python (data manipulation), PowerBI (visuals, dashboard)

0.87

Percentage of Time in Productive ...

19.30

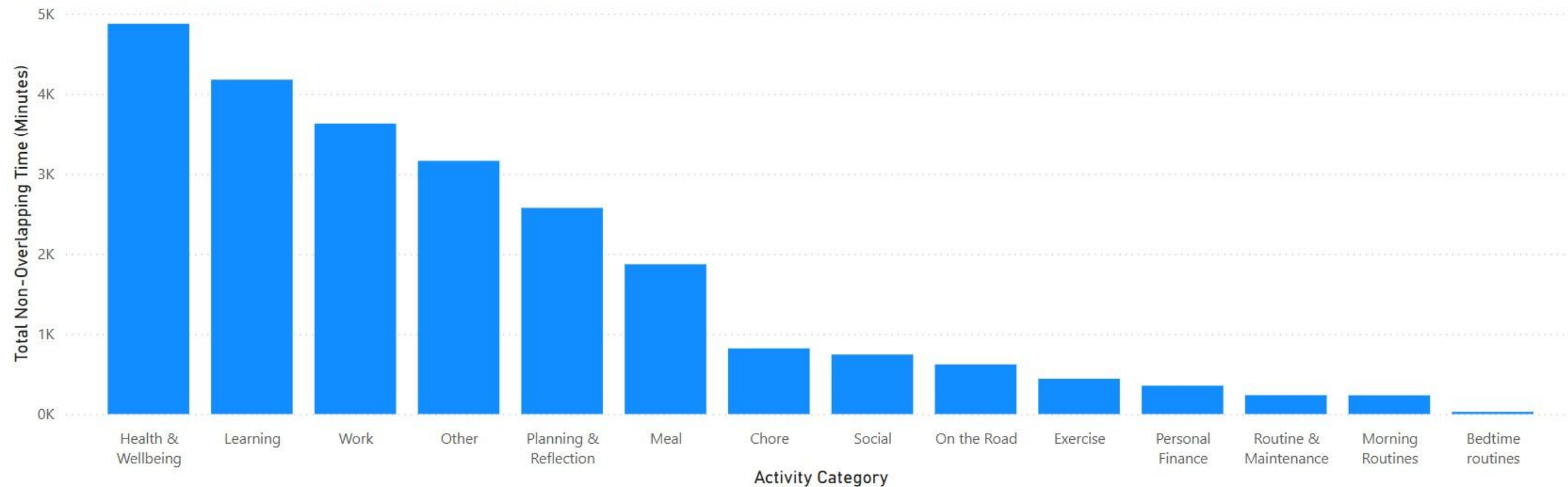
Average Duration per Activity Block (Minutes)

18

Number of Days Tracked

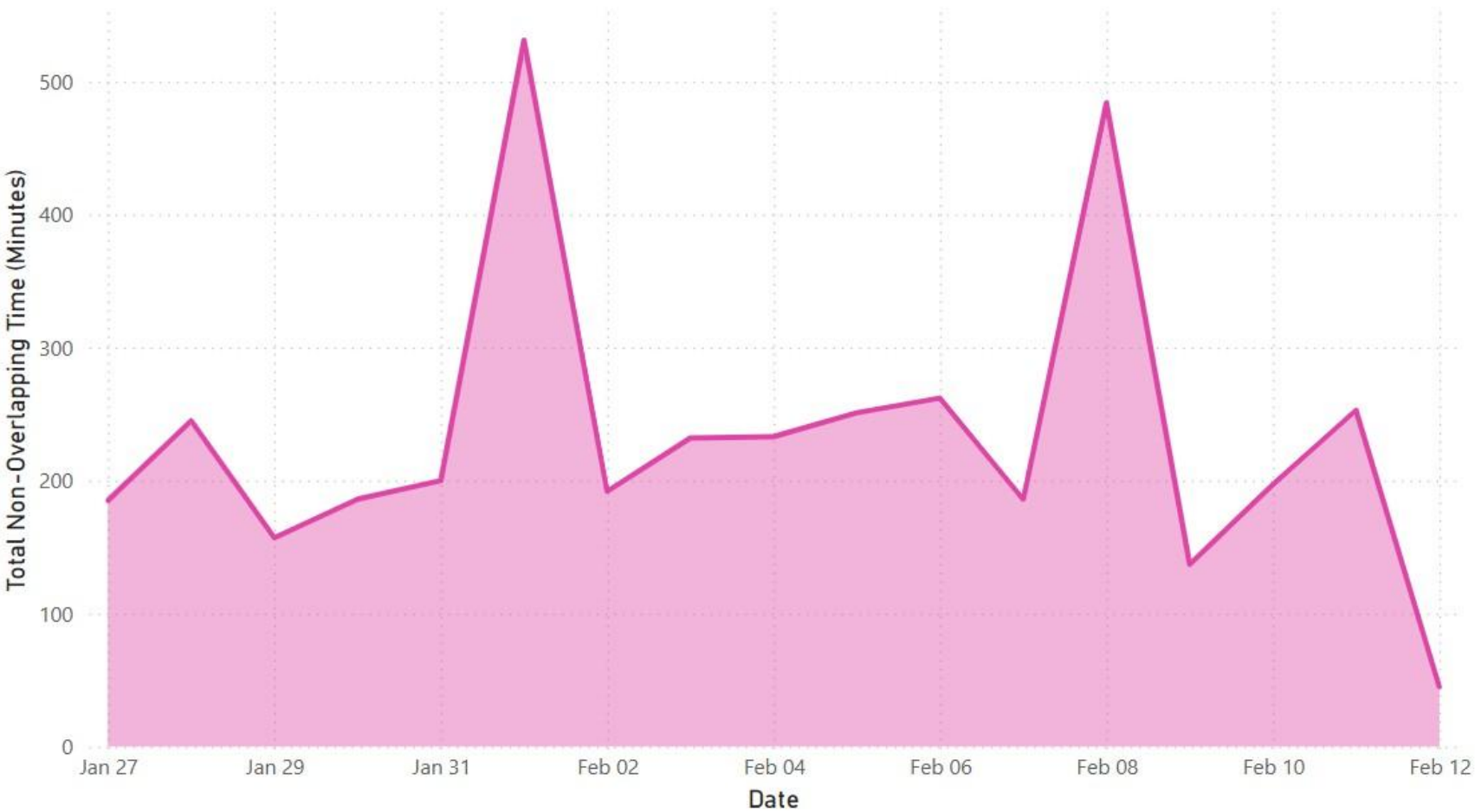


Total Non-Overlapping Time (Minutes) by Activity Category



Total Non-Overlapping Time (Minutes) by Date and Activity Category

Activity Category ● Learning



Date

1/27/2023

2/12/2023



Activity Category

- ☐ Bedtime routines
- ☐ Chore
- ☐ Exercise
- ☐ Health & Wellbeing
- ☒ Learning
- ☐ Meal
- ☐ Morning Routines
- ☐ On the Road
- ☐ Other
- ☐ Personal Finance
- ☐ Planning & Reflection
- ☐ Routine & Maintenance
- ☐ Social
- ☐ Work