### MoodMe

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# Description

MoodMe app allows users to track and visualize correlations between sleep patterns, foods consumed, and mood shifts throughout the day.



### Features

- Registration/Log in
- User Profile
- Data visualization



## Planning - User Stories

Users will be able to select hours of sleep, mood, food consumed and select different ways to visualize correlation between data.

Adding a Power Bi or Tableau integration will allow the user to select what data to correlate and how to display the data.

Ex. Sleep vs Mood displayed in linear graph.



## Planning - Database

User table – Identity Asp.Net

Mood table

Food table

HoursOfSleep table

UserStates – ties mood, food, and hours of sleep to the user.



# Technology Stack

- C#
- ASP.Net
- SQL Server
- Bootstrap



#### Demo



## What I Learned

- ASP.Net (folder navigation)
- Identity
- Migrations can and will go wrong.
- Reverting to a previous commit.



### What's Next

- Continue working on data structure / connection
- Integrate data visualization tool
- Learn more about ASP.Net and C#

