- **age**: Age of participant (in years).
- **height**: Height of participant (in inches).
- **weight**: Weight of participant (in pounds).
- **sex**: Sex of the participant (male or female).
- activity_level: Amount of daily physical activity performed by a participant (low, moderate, or high).
- **pain_1**: Pain in the neck reported on a scale from 0 (low) to 10 (high) by a participant.
- **pain_2**: Pain in the thoracic reported on a scale from 0 (low) to 10 (high) by a participant.
- **pain_3**: Pain in the lumbar reported on a scale from 0 (low) to 10 (high) by the participant.
- **pain_4**: Pain in the sacrum reported on a scale from 0 (low) to 10 (high) by the participant.
- **s**: A participant's sensing characteristic on a scale from 1 (low) to 26 (high).
- **i**: A participant's intuition characteristic on a scale from 1 (low) to 26 (high).
- **t**: A participant's thinking characteristic on a scale from 1 (low) to 26 (high).
- **f**: A participant's feeling characteristic on a scale from 1 (low) to 26 (high).
- **j**: A participant's judging characteristic on a scale from 1 (low) to 26 (high).
- **p**: A participant's perceiving characteristic on a scale from 1 (low) to 26 (high).
- posture: Type of posture exhibited by a participant (ideal posture = 'A', kyphosis-lordosis = 'B', flat-back = 'C', and sway-back = 'D').
- **e_i**: Categorization of participant as an extrovert or introvert; based on whichever score was higher on their MBTI questionnaire.