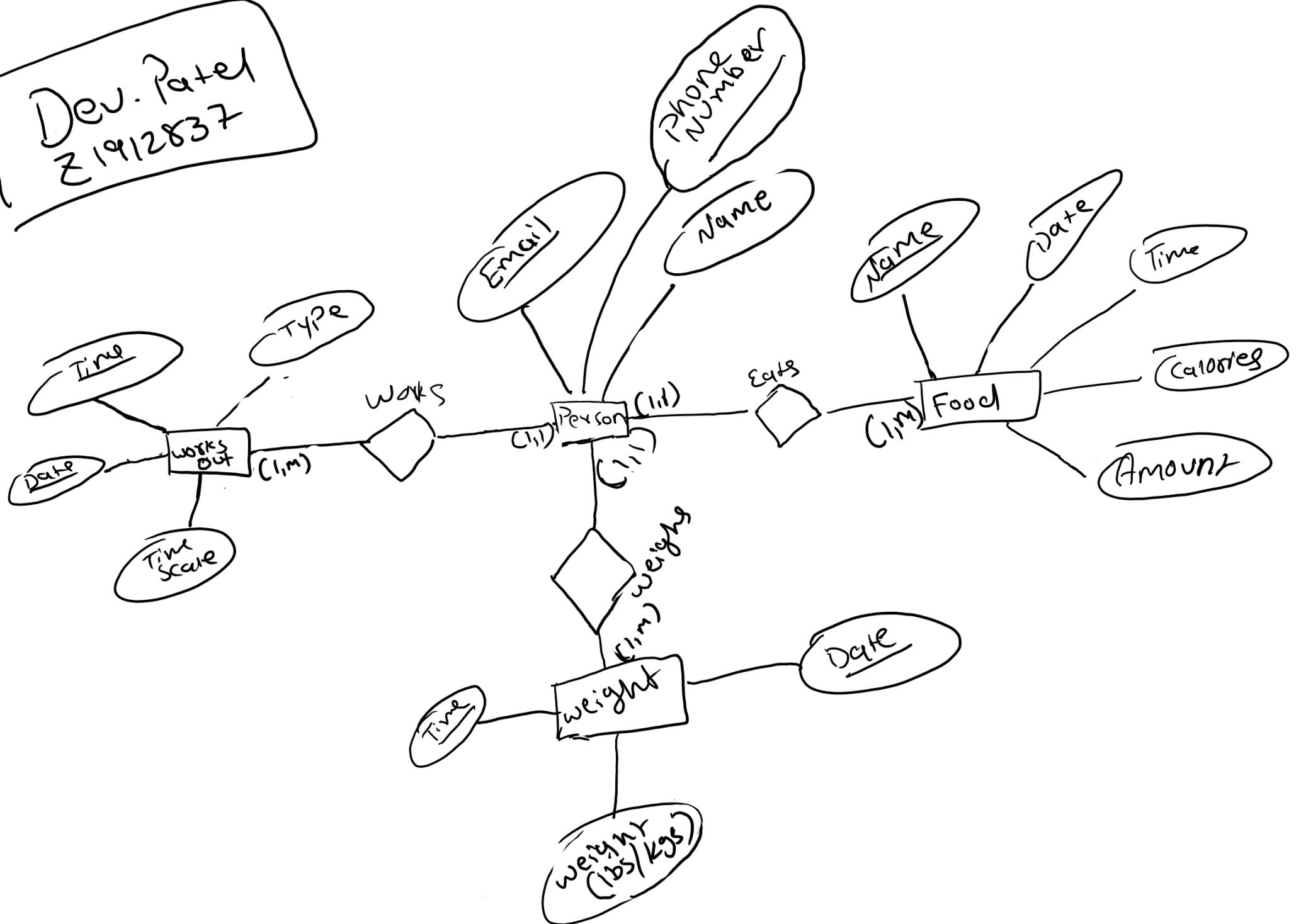


Dev. Patel  
Z1912837



## ER Diagram Summary

### 1) Person -:

#### a) Relationships-:

- i) Workout – gets data of how much workout person does it.
- ii) Weight – gets how much person weights.
- iii) Food – gets how much person eats.

#### b) Attributes-:

- i) Email – identifier
- ii) Name to find person and use it for data.
- iii) Phone number- identifies with email.

### 2) Workout-:

#### a) Relationships-:

- i) Person- how much person workout.

#### b) Attributes-:

- i) Time- identifier
- ii) Date- identifier
- iii) Type- what type of work out
- iv) Time scale- how long does person workout.

### 3) Food-:

#### a) Relationship-:

- i) Person- how much does person eat.

b) Attributes-:

- i) Name- identifier
- ii) Date- what day person eats.
- iii) Time- what time does person eat.
- iv) Calories- how many calories it contains.
- v) Amount- how much does person eats.

4) Weight-:

a) Relationships-:

- i) Person- what does person weight.

b) Attributes-:

- i) Time- identifier
- ii) Date- identifier
- iii) Weight(lbs./kgs)- how much does person weights everyday.