

```

def get_month_data_range(months_ago=1, include_this_month=False):
    """
    A method that generates a list of dictionaries
    that describe any given amount of monthly data.
    """
    today = datetime.datetime.now().today()
    dates_ = []
    if include_this_month:
        # get next month's data with:
        next_month = today.replace(day=28) + datetime.timedelta(days=4)
        # use next month's data to get this month's data breakdown
        start, end = get_last_month_data(next_month)
        dates_.insert(0, {
            "start": start.timestamp(),
            "end": end.timestamp(),
            "start_json": start.isoformat(),
            "end": end.timestamp(),
            "end_json": end.isoformat(),
            "timesince": 0,
            "year": start.year,
            "month": str(start.strftime("%B")),
        })
    for x in range(0, months_ago):
        start, end = get_last_month_data(today)
        today = start
        dates_.insert(0, {
            "start": start.timestamp(),
            "start_json": start.isoformat(),
            "end": end.timestamp(),
            "end_json": end.isoformat(),
            "timesince": int((datetime.datetime.now() - end).total_seconds())
        })

```