

## Design and Implementation of Any Time Electricity Bill Payment machine controller

If so, here's an example of how you can structure the data using a dictionary in Python:

```
bill_payment = {  
    'bill_id': 1,  
    'account_number': 'ABC123',  
    'payment_amount': 100.50,  
    'payment_date': '2023-07-14',  
    'payment_method': 'Credit Card',  
    'transaction_id': 'TXN123456789'  
}
```

To store multiple bill payment records, you can use a list to hold multiple dictionaries representing each payment:

```
bill_payments = [  
    {  
        'bill_id': 1,  
        'account_number': 'ABC123',  
        'payment_amount': 100.50,  
        'payment_date': '2023-07-14',  
        'payment_method': 'Credit Card',  
        'transaction_id': 'TXN123456789'  
    },  
    {  
        'bill_id': 2,  
        'account_number': 'XYZ456',  
        'payment_amount': 75.20,  
        'payment_date': '2023-07-10',  
        'payment_method': 'Online Banking',  
        'transaction_id': 'TXN987654321'  
    }  
]
```

