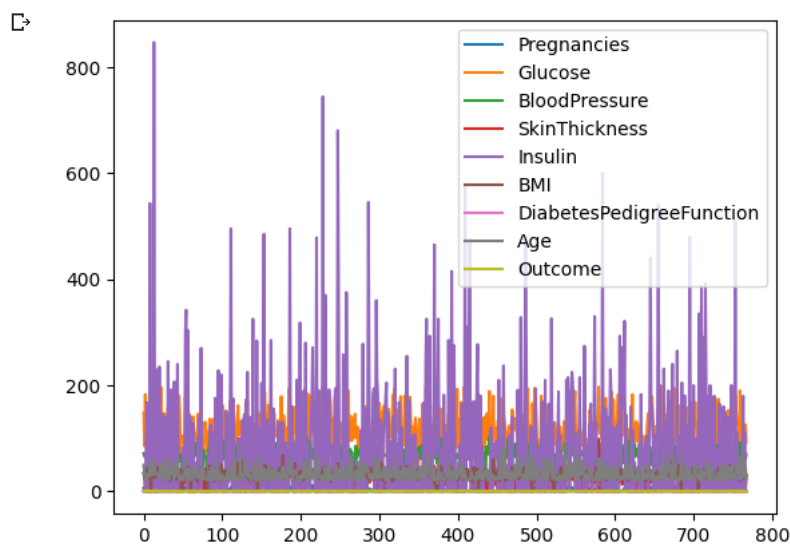


```
import pandas as pd
import matplotlib.pyplot as plt
```

```
df = pd.read_csv('data.csv')
```

```
df.plot()
```

```
plt.show()
```

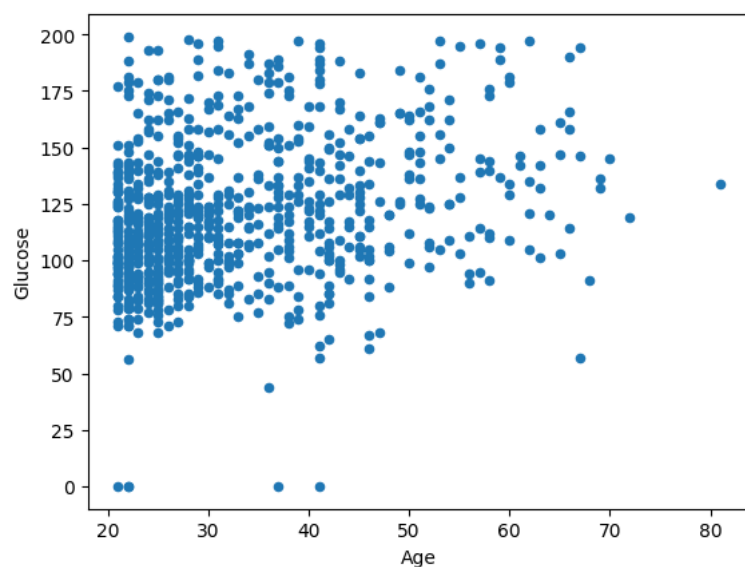


```
import pandas as pd
import matplotlib.pyplot as plt
```

```
df = pd.read_csv('data.csv')
```

```
df.plot(kind = 'scatter', x = 'Age', y = 'Glucose')
```

```
plt.show()
```

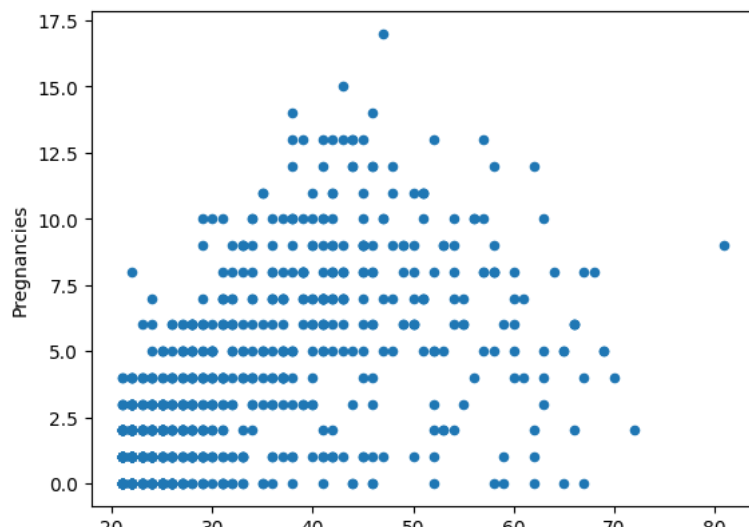


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import pandas as pd
import matplotlib.pyplot as plt
```

```
df = pd.read_csv('data.csv')
```

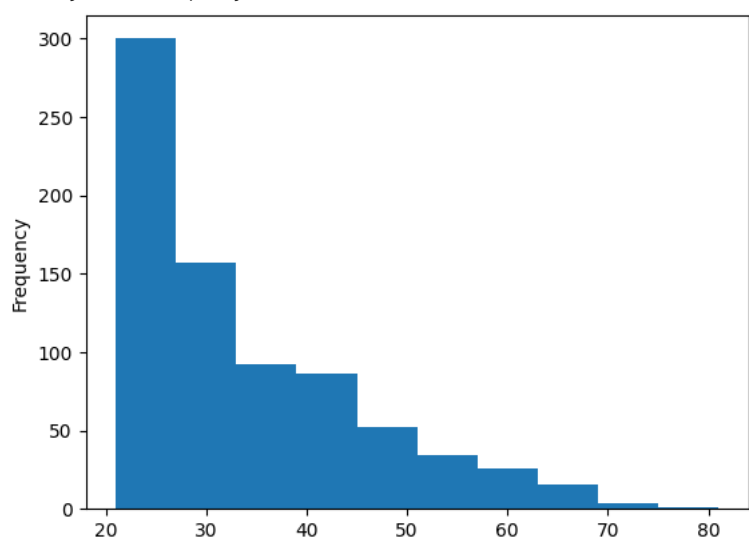
```
df.plot(kind = 'scatter', x = 'Age', y = 'Pregnancies')
```

```
plt.show()
```



```
df["Age"].plot(kind = 'hist')
```

```
<Axes: ylabel='Frequency'>
```



```
df["DiabetesPedigreeFunction"].plot(kind = 'hist')
```

```
<Axes: ylabel='Frequency'>
```

