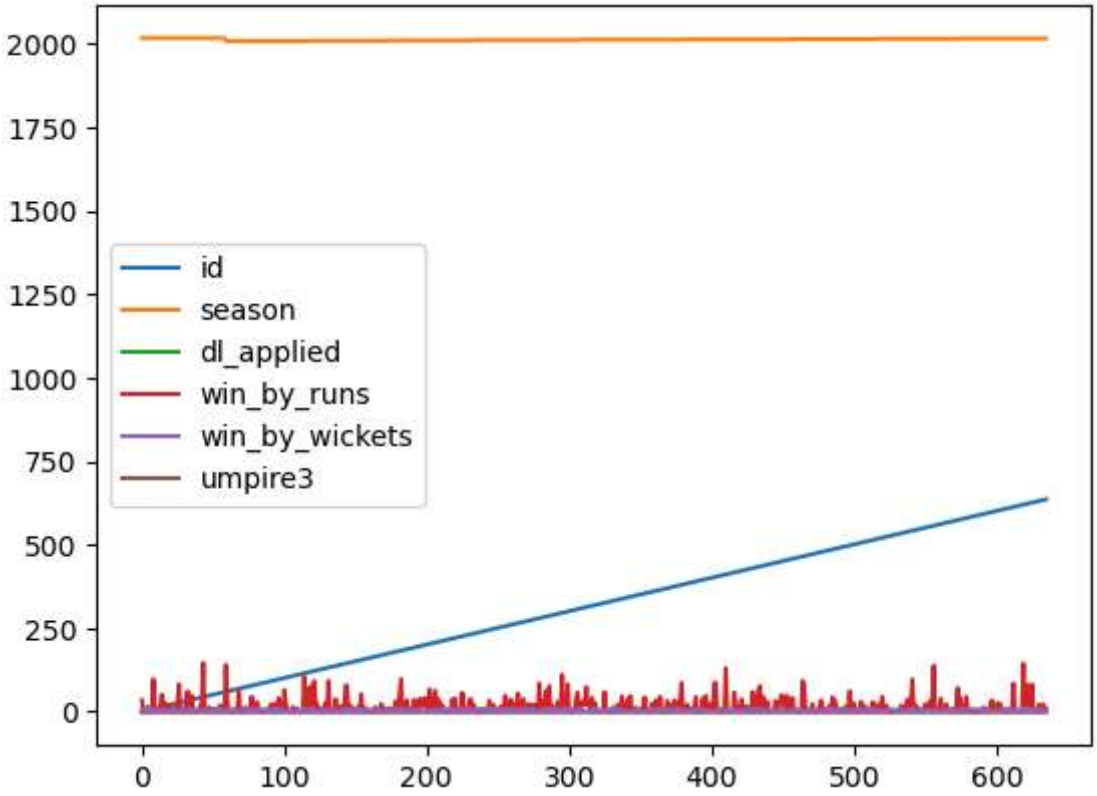
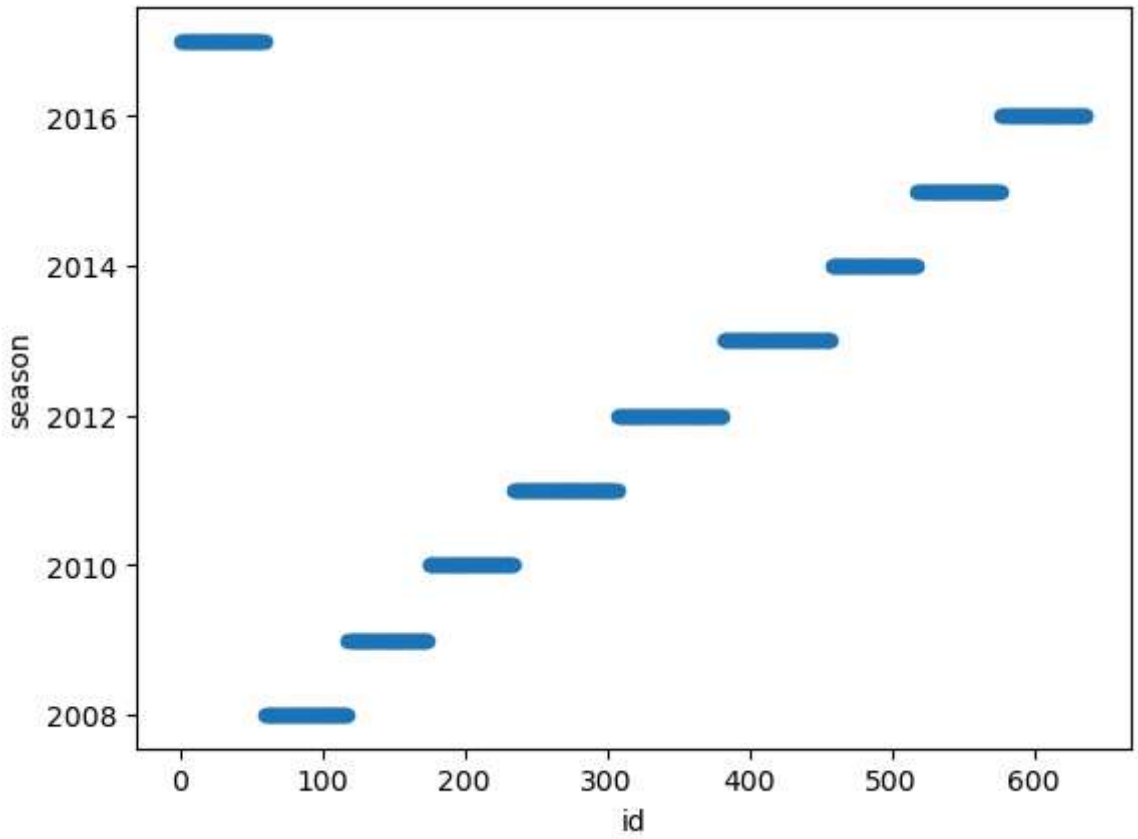
In [4]:
```
import pandas as pd
import matplotlib.pyplot as plt
df=pd.read_csv('matches.csv')
df.plot()
```

Out[4]: <Axes: >



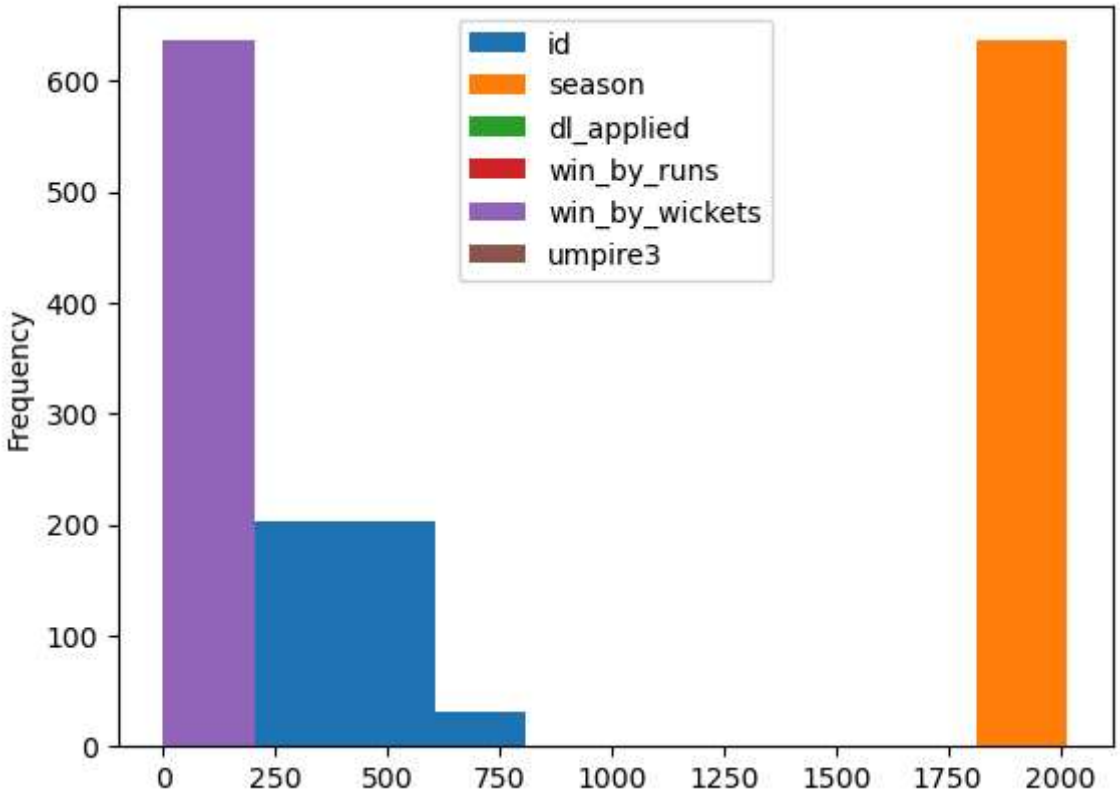
In [7]:
```
df.plot(kind='scatter',x='id',y='season')
```

Out[7]: <Axes: xlabel='id', ylabel='season'>



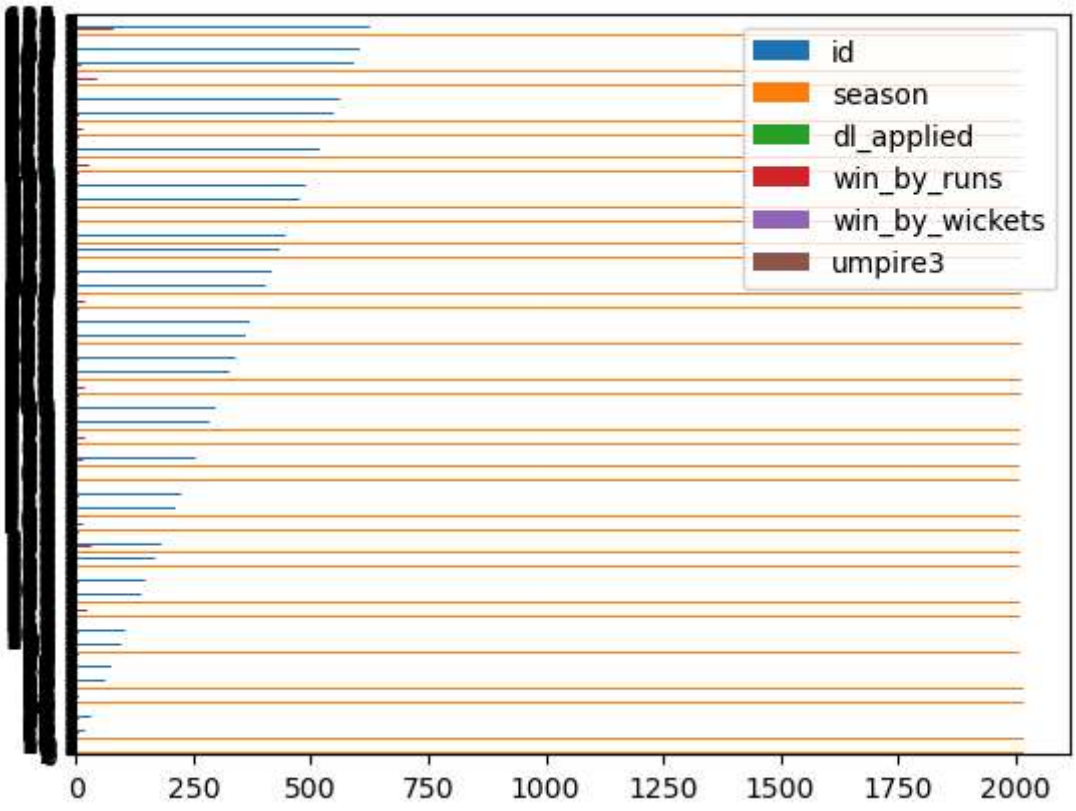
In [8]:
```
df.plot.hist()
```

Out[8]: <Axes: ylabel='Frequency'>



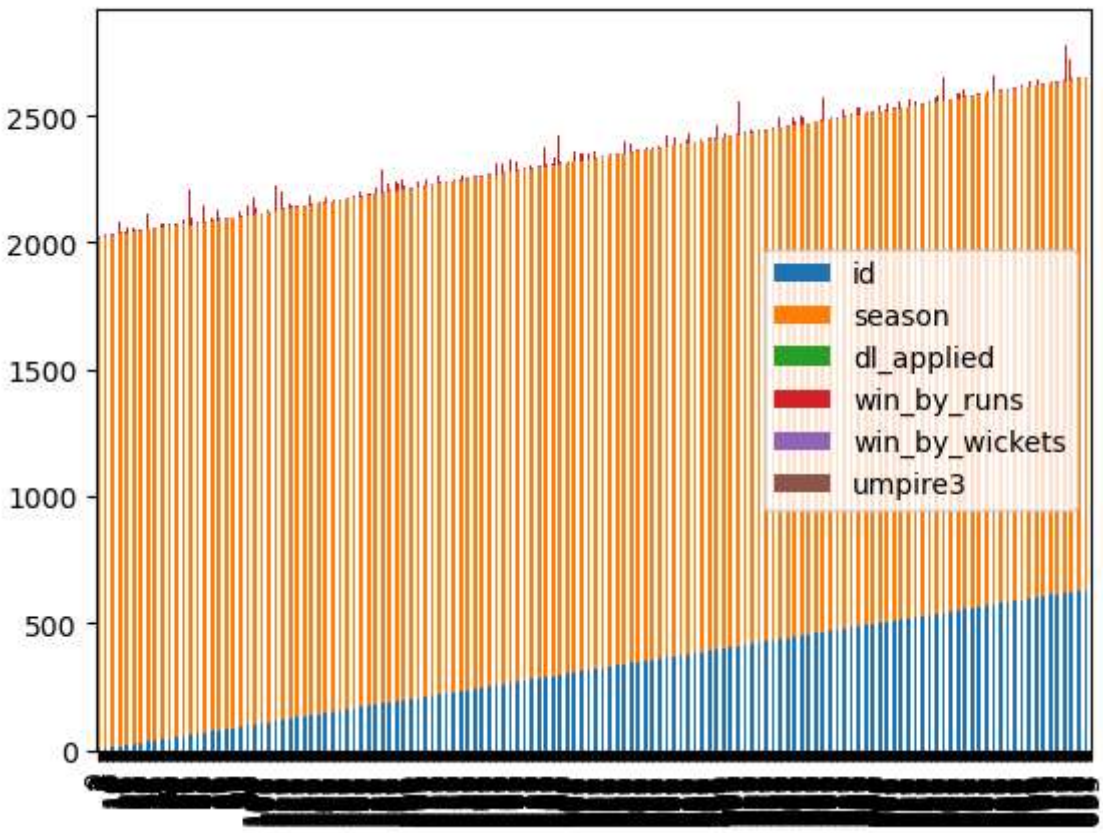
In [15]:
```
df.plot.barh()
```

Out[15]: <Axes: >

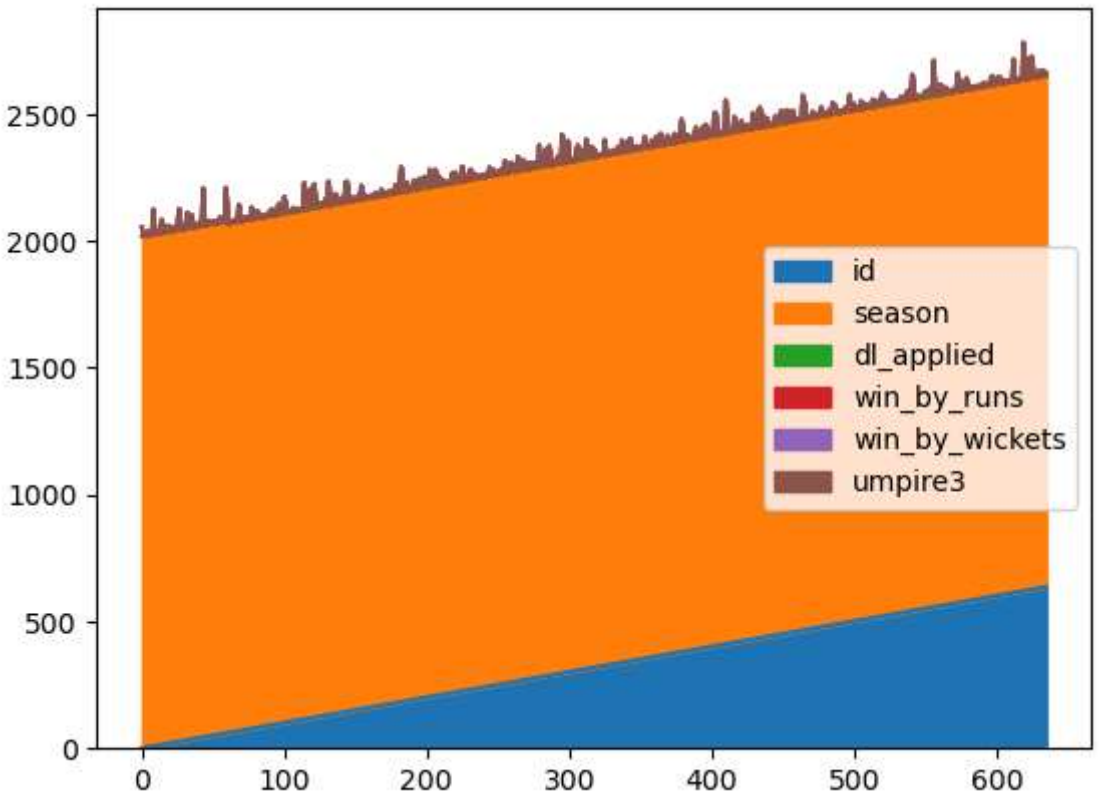


In [10]:
```
df.plot.bar(stacked='true')
```

Out[10]: <Axes: >

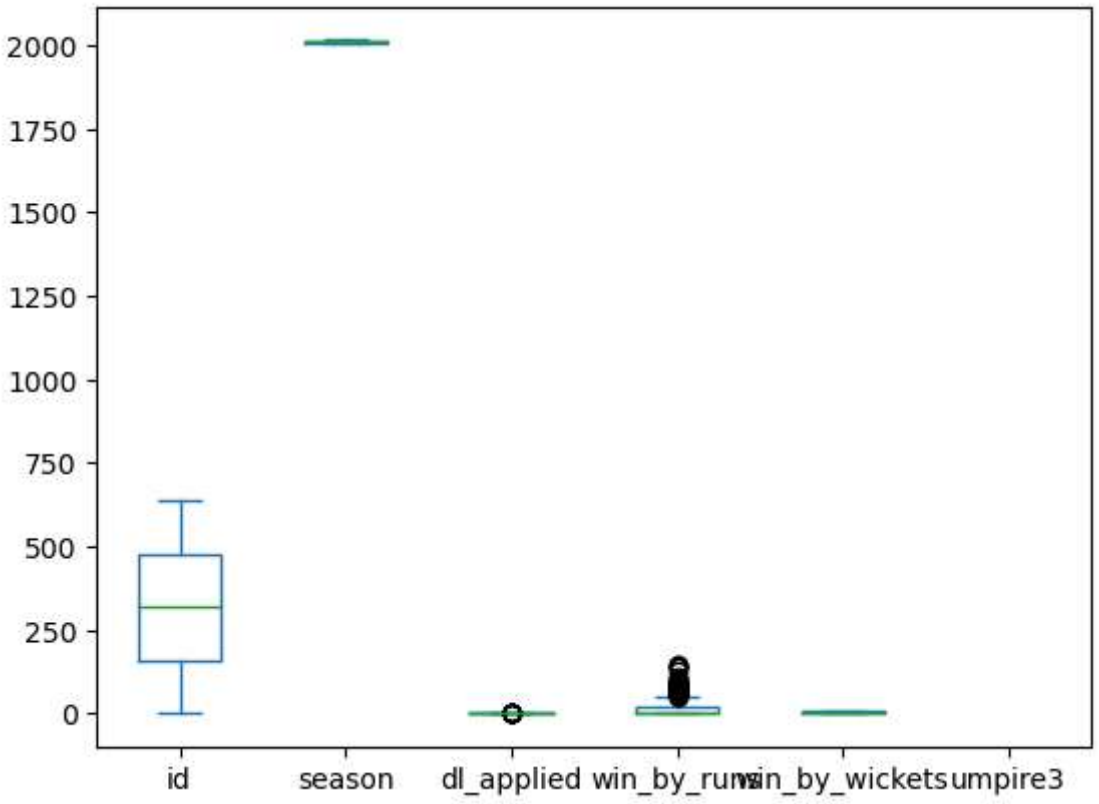


In [20]:
```
df.plot.area()
plt.savefig('areaplot.png')
```



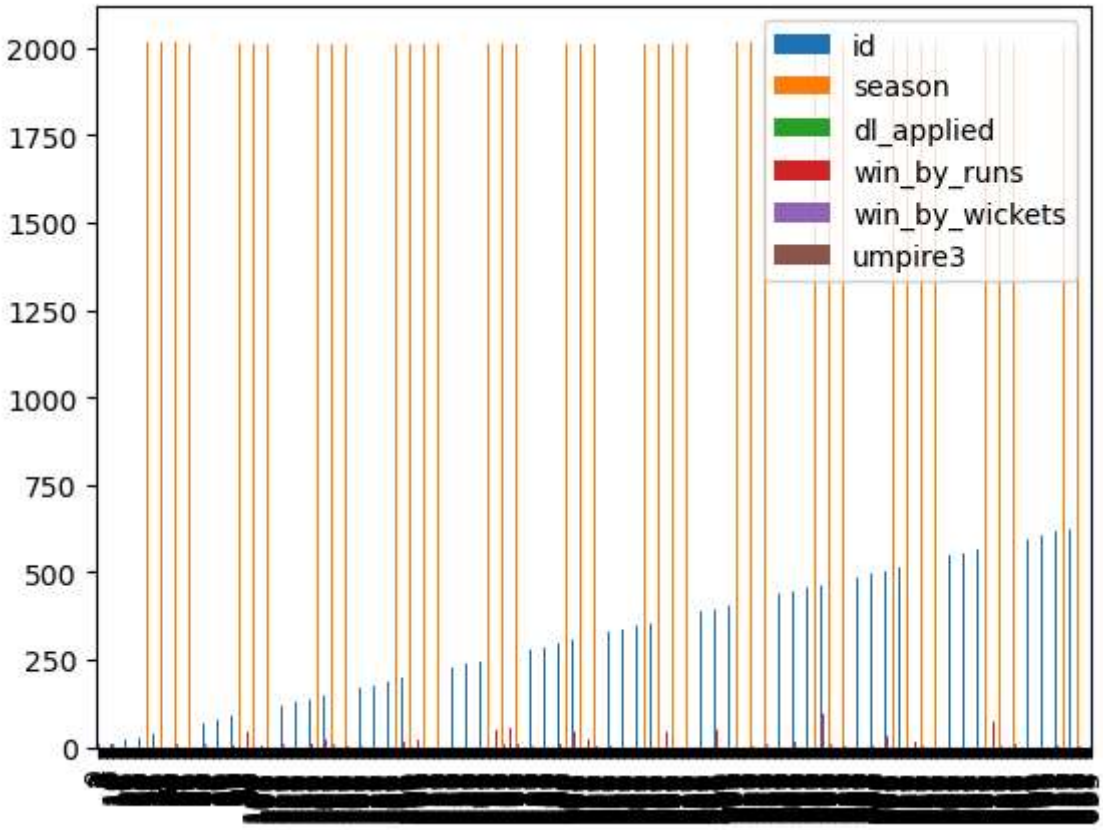
In [12]:
```
df.plot.box()
```

Out[12]: <Axes: >



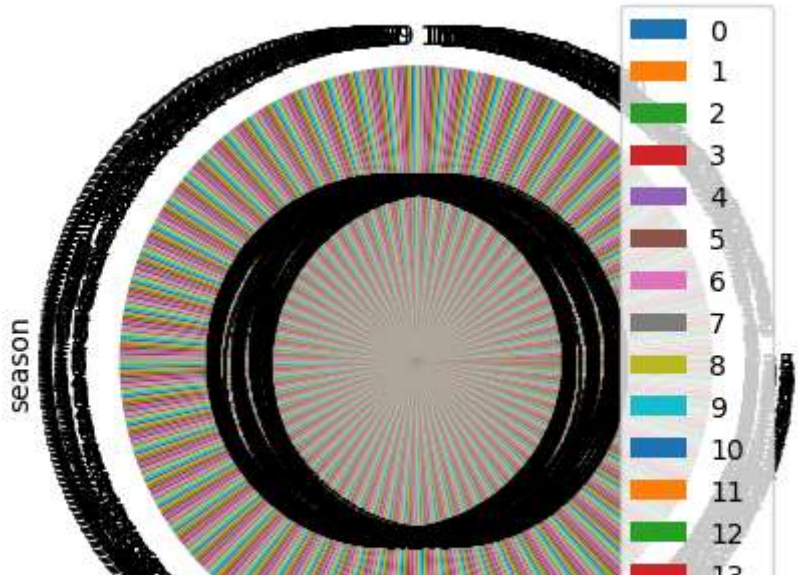
In [21]:
```
df.plot.bar()
```

Out[21]: <Axes: >



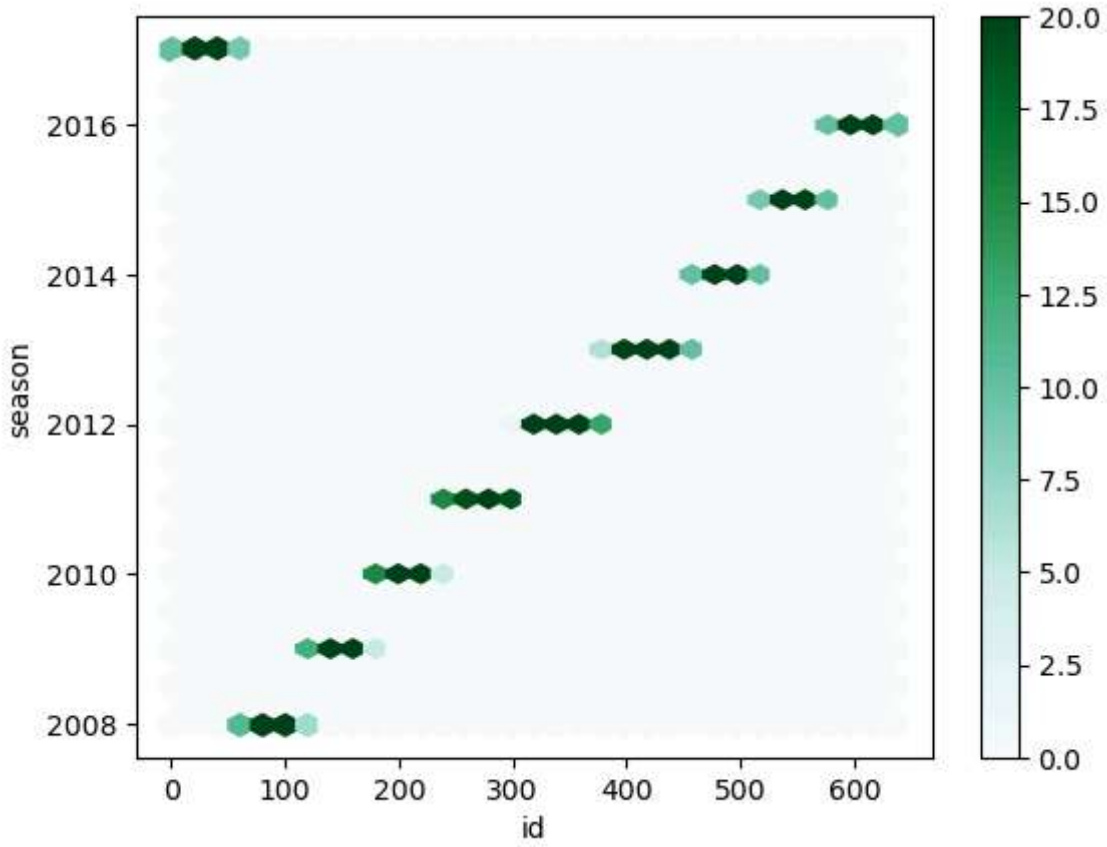
In [16]:
```
df.plot.pie(y='season',autopct='%1.1f%%')
```

Out[16]: <Axes: ylabel='season'>



In [19]:
```
df.plot.hexbin(x='id',y='season',gridsize=32)
```

Out[19]: <Axes: xlabel='id', ylabel='season'>



In [ ]:
```

```