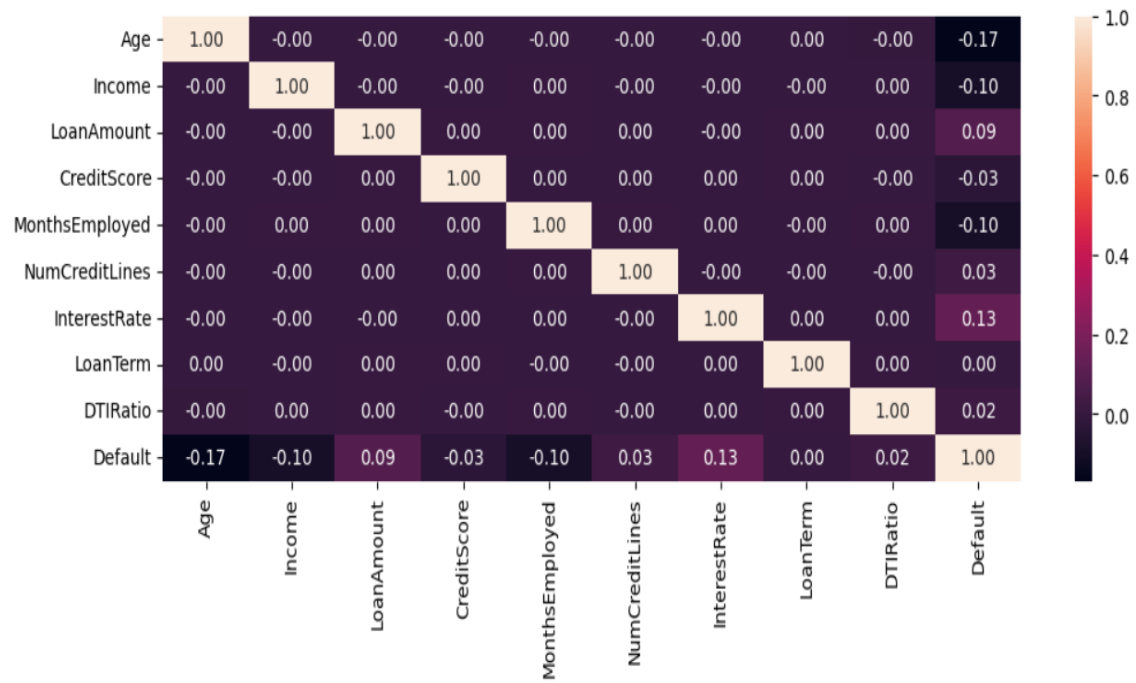


In [113]:

```
plt.figure(figsize=(12,4))
sns.heatmap(numerical_df.corr(),annot=True,fmt=".2f")
```

In [113]: <Axes: >



```
sns.countplot(x="Education",hue="LoanPurpose",data=categorical_df,palette="Set2")  
plt.title(f"Bivariate Analysis of Education vs LoanPurpose")  
plt.show()
```

