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Loan Calculator

Your Name

Enter your name

Age

25

-

+

Loan Amount (₹)

500000

-

+

Down Payment (₹)

50000

-

+

Interest Rate (%)

9.00

Loan Duration (Years)

5

☐ Include Insurance (₹500/month)?

☒ Show Amortization Table


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Summary

```
{  "Name": "...",  "Age": 25,  "Principal (₹)": 450000,  "Monthly EMI (₹)": 9341.26,  "Total Interest (₹)": 118475.56,  "Total Payment (₹)": 568475.6}
```

Charts

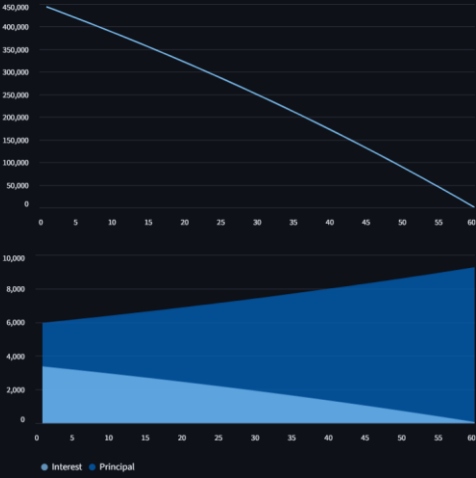


The chart displays the principal amount over time. The y-axis represents the principal amount in ₹, ranging from 150,000 to 450,000. The x-axis represents time in months, ranging from 0 to 60. A single blue line starts at 450,000 at month 0 and decreases linearly to 0 at month 60.

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Charts



The chart displays the breakdown of the monthly EMI into interest and principal components over time. The y-axis represents the amount in ₹, ranging from 0 to 450,000. The x-axis represents time in months, ranging from 0 to 60. The chart is a stacked area chart with two series: Interest (light blue) and Principal (dark blue). The total EMI is constant at ₹9,341.26. The interest component starts at ₹5,000 and decreases to ₹0 by month 60. The principal component starts at ₹4,341.26 and increases to ₹9,341.26 by month 60.

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Amortization Table

	Month	EMI	Interest	Principal	Balance
0	1	9341.26	3375	5966.26	444033.74
1	2	9341.26	3330.25	6011.01	438022.73
2	3	9341.26	3285.17	6056.09	431966.64
3	4	9341.26	3239.75	6101.51	425865.13
4	5	9341.26	3193.99	6147.27	419717.86
5	6	9341.26	3147.88	6193.38	413524.49
6	7	9341.26	3101.43	6239.83	407284.66
7	8	9341.26	3054.63	6286.62	400998.04
8	9	9341.26	3007.49	6333.77	394664.26
9	10	9341.26	2959.98	6381.28	388282.98