

```
☆ Premium 🛕 🍐 2
i C++
                                            ▼ Autocomplete
                            class Solution {
public:
    int minP[100000];
    int maxProfit(vector<int>8 prices) {
        int ans=0;
        int n=prices.size();
        minP[0]=prices[0];
        for(int i=1; in; i++)
            minP[i]=min(prices[i],minP[i-1]);
        for(int i=1; in; i++){
            int curAns-prices[i]-minP[i-1];
            if(ans<curAns) ans=curAns;
        }
}</pre>
                                                           }
return ans;
                         }; <sup>}</sup>
```

Your previous code was restored from your local storage. Reset to default

▶ Run Code ^

NEW