

```
class Solution { public: string  
longestCommonPrefix(vector<string>&  
strs) { sort(strs.begin(),strs.end()); int  
a=strs.size(); string  
n=strs[0],m=strs[a-1],ans=""; for(int  
i=0;i<n.size();i++){ if(n[i]==m[i])  
{ans+=n[i];} else break; } return ans; } };
```

Do UPVOTE if you like