Akshay Jadhav

Competitive Programmer | Interested in Algorithms and Data Structures
akshayjadhav7670@gmail.com |+91-9763366852|LinkedIn :akshay-jadhav

EDUCATION

PUNE INSTITUTE OF COMPUTER TECHNOLOGY

B.E IN COMPUTER ENGINEERING
2020-2024 | Pune, India
Cum. GPA : **9.4 /10**

Babuji Avhad Mahavidyalay

,Ahemadnagar
2018-2020 | Dhule, India
Class XII Percentage : **85.33%**

S.V.V.M Highschool

Ahemadnagar
2012-2018 | Dhule, India
Class X Percentage : **95.40%**

LINKS:-
Codechef
Codeforces
Hackerrank
Leetcode

ACTIVITIES
• Competitive programming has always piqued my interest as I consider problem solving as my passion. I've competed consistently on platforms like codechef and codeforces.
• Solved over 1000+ problems on varioussites.

SKILLS
PROGRAMMING
• Problem Solving
• DSA
• Basics of DBMS, OS

LANGUAGES :
• C/C++
• Java

FAMILIAR :
• Python
• GitHub

HOBBIES
• Solving Algorithmic Problems.
• Playing Cricket.

EXPERIENCE:
• Worked as web Development intern at Kode it solutions. link
• Member at PISB (College Clubs).

PROJECTS:-
• Portfolio Website:-
• Web App for management of Projects which works as a virtual resume.
• Tech Stack used :- HTML , CSS , ReactJS

• KRYPT :- (Link)
• Designed landing page for web3 application using Tailwind CSS
• Support for connecting to Meta Mask Wallet and transferring cryptocurrency to other users
• Developed smart contract for adding transactions to Blockchain and keeping track of a specific user's transaction history
• TechStack used :– REACT JS , Tailwind Css , Solidity

ACHIEVEMENTS
• Competitive Coding : Solve around 1000+ coding problems.
• Codeforces : Expert with 1702 rating.
• Codechef : 5 star 2074 rating.
• Global rank 754 in Kickstart Round E 2022. link
• Runnerup in Reverse Coding Programming Contests in PASC event 2022.
• 2nd rank at event organized by VIT IEEE club coding competition.
• Select for IICC finale round organized by **AICTE** with 60 rank on CodeStudio platform.
• Ranked 237 in IICC first aptitude round in more than 80k+ participants.
• Global rank 970 in Round 2 of Facebook Meta Hackercup Link