

JAYKUMAR CHANDAK

Information Technology Undergraduate

Pune Institute of Computer Technology

✉ jaychandak111@gmail.com

☎ +91-7843019382

jaykumar-chandak-8309071a0/

Work Experience

Problem Curator at Interview Mocha | July 2021-Present

Prepared problems based on Data Structures and Algorithms of varying difficulties along with test cases generation.

Problem Setter at Codedrills.io | August 2021-November 2021

Writing editorials, example solutions and test cases for algorithmic problems regularly asked in interviews.

Achievements

- Highest rated 1828 (4 stars) on Codechef
- Highest rated 1322(Pupil) on Codeforces
- Qualified for Google Codejam Round 1 in 2021
- Secured rank 2425 in Google Kickstart 2021 Round H
- 1213 rank in ICPC Amritapuri Preliminary Round 2021
- Qualified for Facebook Hacker Cup Round 1 in 2021

Projects

Chat Application | [SEE PROJECT](#) |

- Tech Stack: **HTML, CSS, JavaScript, React JS**
- Developed a chat application where users can chat with each other, and admin will provide username and password to users for login in chat room and can remove them

Recipe App | [SEE PROJECT](#)

- Tech Stack: **HTML, CSS, JavaScript**
- Developed a web application using API where recipe of various meals is fetched and added functionalities like searching, random meals suggestion and adding a specific meal to favorites

Music Player | [SEE PROJECT](#)

- Tech Stack: **HTML, CSS, JavaScript**
- Developed an application to play, pause, change songs which are displayed on the screen

Programming Profiles

- CodeChef:// jaychandak111
- Codeforces://jaychandak111
- Hackerrank:// jaychandak111
- Github:// jaychandak111
- Leetcode://jaychandak111

Education

Pune Institute of Computer Technology, Pune

B.E. Information Technology

2019-Present

CGPA 9.47

Dr. Babasaheb Ambedkar College, Nagpur

Higher Secondary (HSC)

2019

HSC 83.54%

Carmel Academy, Wadsa

Secondary (CBSE)

2017

CBSE 98%

Skills

- Data Structures, Algorithms
- C++, Java
- Computer Fundamentals: OS, DBMS, OOPS, Computer Networks