

OJAS KUND

Pune, Maharashtra

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Education

Pune Institute of Computer Technology

2019 - 2023

Bachelor of Engineering in Information Technology

CGPA- 9.2

J.H. Ambani School, Lodhivali

2016 - 2019

Higher Secondary School Certificate

12th: 92.6, JEE Mains: 98.334 Percentile

Technical Skills

Languages: C, C++, Python, Java, HTML5, CSS3, JavaScript

Database: MySQL

Technologies/Frameworks: React(Basic), NodeJS, ExpressJS, Apache Camel

Relevant Coursework

- Data Structures and Algorithms
- Database Management System
- Object Oriented Programming
- Operating Systems
- Computer Networks

Experience

BARCLAYS

6th June 2022 – 29th July 2022

BA3 Intern

Kharadi, Pune (2 Months)

- Tech Stack : Angular JS, Apache Camel, Springboot
- Worked here as a web developer in a team
- Completed a project along with a team to assist the department to monitor the servers

Camp K12

July 2020 – January 2021

Teaching Intern

Remote (6 Months)

- Taught coding to students from classes 6th to 12th

Projects

Snakes and ladders | *PyGame, Python*

- This project has been created using Pygame which is a game development library that allows to create fully featured games and multimedia programs in the python language

Food Delivery Website | *HTML, CSS, JavaScript*

- It is a site that is used to order food and get the orders at their doorsteps

Mood Music Recommender | *Python*

- User will be able to get recommendations of the songs based on his mood which is to be predicted by our facial recognition system

Achievements

- Competitive programming Lead: PICT ACM Student Chapter (PASC)
- Founder, President: CodeChef PICT Chapter
- Organizer, Problem Setter and curator for Impetus and Concepts, the flagship technical event of PICT
- Problem Curator for PICT ACM Student Chapter and CodeChef PICT Chapter
- Secured 1st place in the Campus to Corporate event held during Xenia' 21
- Secured 1st place in the Ninja Coding event held during Xenia' 21
- 5* on Hackerrank in Python, C++, and Problem Solving.
- 3* on CodeChef (Max Rating - 1762)
- Codeforces (Max Rating - 1183)