

Chanchal Wadhwa

B.E. In Information Technology

Final Year

Pune Institute Of Computer Technology, Pune

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🐙 GitHub Profile

🌐 LinkedIn Profile

EDUCATION

- **PUNE INSTITUTE OF COMPUTER TECHNOLOGY, Pune** 2020- 2024
BE in Information Technology CGPA: 9.36/10.0
- **PEMRAJ SARDA COLLEGE, Ahmednagar** February 2018 -2020
Maharashtra State Board, Second in college Percentage: 88.15 / 100
- **ST. VIVEKANAND ENGLISH SCHOOL, Ahmednagar** March, 2018
Maharashtra State Board Percentage: 93.8 / 100

PERSONAL PROJECTS

- **Real-Time Data Based Resume Classification and Job Matching** January 2023 - April 2023
Using SVC, Jaccard Index and Cosine Similarity in Python.
 - Dynamic Python-based web application that classifies a given **resume** to a **best-fitted role** and gives a quantitative measure of relevance with JD
 - Used **regression** models to facilitate efficient job role matching for applicants with model accuracy upto **88 percentage**
 - Created a real time data by scrapping data from linkedin
- **EMPLOYEE ATTENDANCE MANAGMENT SYSTEM** July 2022 - November 2022
MySQL, Python libraries OpenCV, Pyzbar, Qrcode
 - Prepared a python script that **manages attendance**
 - It **generates** the ID and QR code for new employees, **detects** QR code and **stores** record of attendance.
 - It will store the date and time at which the QR code is scanned
- **GET QUOTES** August 2022 - December 2022
HTML, CSS, JavaScript, API
 - Implemented an **API** based quotes website that provides different quotes on one click
 - This includes changing the background picture with every new quote and **sharing quotes on Twitter and WhatsApp**
- **EXTENSIONS** Febuary 2021 - June 2021
HTML5, CSS, JS.
 - **Invert.io** can change the website from **dark mode to light mode** and vice versa
 - **Ad Blocker** blocks advertisements from selected websites

TECHNICAL SKILLS AND INTERESTS

Technical Skills: C++, MySQL, HTML, CSS, Javascript, C(basic)

Soft Skills: Teamwork and collaboration, **Active listening**, Conflict resolution skills, Adaptability, **Leadership**

Areas of Interest: Dancing, Public speaking, Solving basic DSA problems

Revelant Course Work: Data Structure and Algorithms, Operating System, Database and Management System

Coding: Have persistently tried to improve my problem solving skills by solving **500+ questions on Leetcode, Coding Ninjas and Gfg**

POSITIONS OF RESPONSIBILITY

- **IEEE PICT** July 2022 - December 2023
 - Worked with **Web Development Team** for developing Website for annual flagship event - Credenz'22
 - Worked with **Content Writing** Team for annual flagship event-Credenz'22.
 - **Coordinated** with fellow managers and increased participation for events conducted

ACHIEVEMENTS

PICT ACM STUDENT CHAPTER: Secured **2nd position** in during **Women's Day Contest** held on 8th March 2023
Coding Ninjas: Recived **Letter of Appreciation** for the compeltetion of DSA course by **solving questions with highest accuracy**

MHT-CET: Secured 98.96 percentile in MHT-CET, ranked **1375** out of **4.5 lakhs+**

Public Speaking : Stood **first** in regional level **Elocution** and **Debate** Competiton