Uday Berad

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EDUCATION

PIMPRI CHINCHWAD COLLEGE OF ENGINEERING

Pune, Maharashtra Expected June 2025

Bachelor of Engineering

Major in Computer Engineering

CGPA: 8.51

Relevant Coursework: Data Structure and Algorithm ,Software Engineering , Database management System

PERSONAL PROJECTS

Self-expense tracker

- A self-expense tracker is a software application that helps users keep track of their personal expenses.
- It allows users to monitor their spending habits and identify areas where they can save money
- The application can also help users budget their income and plan their expenses accordingly.
- Java Swing, SQL

To Do List

- A user-friendly todo list website that helps you organize tasks efficiently.
- Create, prioritize, and manage tasks with ease. Intuitive interface, customizable lists, due dates, and reminders keep you on from any device, ensuring your tasks are always at your fingertips.
- Simplify your life with this powerful yet straightforward todo list website.
- HTML,CSS, JavaScript

Sudoku Solver

- The "Sudoku Solver Project" represents a multifaceted endeavor that serves as a comprehensive demonstration of several core principles in the realm of Data Structures and Algorithms (DSA).
- By incorporating advanced JavaScript functionalities, this project not only addresses the intricacies of solving Sudoku puzzles but also showcases the application of DSA in real-world scenarios.
- HTML, CSS, JavaScript, Data Structures and Algorithms.

ACHIVEMENTS

- Secured Global Rank of 2403 in Google Code jam 2023
- Secured Global Rank of 56 in Codechef Starter 85
- Secured Rank 11 in Codewars College Level Competition
- Solved More Than 800+ questions based on Data Structure AndAlgorithms
- Solved More Than 900+ questions based on various Coding Platforms like

Code forces, Code chef, Leet code, GFG, Hackerrank, Hackerearth

- 3* at Codechef (max rating 1662)
- College Rank 35 on GeeksForGeeks.

ADDITIONAL

Technical Skills: C++, C, Python, React, JavaScript, Java, HTML, CSS, Git, GitHub, SQL.

Languages: English, Hindi, Marathi