Pankaj Doodhwal

📞 +91 9310730660 @ pankajdoodhwal0084395@gmail.com

Education

ARMY INSTITUTE OF TECHNOLOGY

BE in Electronics and Telecommunication

📅 Jun 2024   📍 Pune

SGPA: 8.4

12TH RBSE

Navjeevan Academy

📅 Jun 2020   📍 Sikar, RJ

Physics, Chemistry, Maths
Percentage: 72%

Links

- Github:-   **pankajdoodhwal2002**
- Linkedin:-   **Pankaj–Doodhwal**
- Leetcode:-   **pankaj2004**
- GFG:-   **pankajdoodhwal0084395**
- Codeforces:-   **quantum00**

Skills

LANGUAGES

C/C++ • HTML/CSS • JavaScript • SQL

DATABASES

MySQL

TECNOLOGIES

React • Git • Github • Firebase • Git

MISCELLANEOUS

Operating System • OOPs • DBMS • CN

Achievements

PUPIL ON CODEFORCES

Max Rating- 1207

1250 PROBLEMS SOLVED

I have successfully solved over 1250+ problems on various coding platforms such as Codeforces, LeetCode, and others.

Experience — TECHNICAL CONTENT WRITER

GeeksforFeeks

📅 Jan 2023 – Apr 2023   📍 Remote, Pune

- Developed and published comprehensive articles on advanced Data Structures and Algorithms, attracting 250+ readers and driving a significant increase in user subscriptions on GeeksforGeeks platform.

Competitions — COMPLEX LEVEL

Solving for India Hackthon

📅 Feb 2023 – April 2023   📍 Pune, Maharashtra

- Our four-member team, each possessing unique skill sets, collaborated to create a fintech-based website centered around the concept of pair trading.
- After successfully clearing the college round, our team advanced to the regional level and participated there. We emerged victorious and received prizes at the regional level.

Recent Projects

CONTACT MANAGER

📅 Jan 2023 – Fab 2023   📍 Online

I have developed a self-made project that involves creating a website designed for storing contact information such as names, mobile numbers, and email IDs.

This project utilizes various technologies including ReactJS, Firebase, and routing functionality.

WEATHER APPLICATION

📅 Feb 2023 – Mar 2023   📍 Online

I have developed a website that shows the current weather conditions by fetching data from the OpenWeatherMap application. The website includes search options and buttons for popular cities, allowing users to easily retrieve weather information.

This project utilizes various technologies including ReactJS and API's.

Interests

Competitive Programming, Problem-Solving, Football, and Working out at the Gym.