# PRANAV DEVAL PANDEY

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## Education

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|---|---|
| **Kamla Nehru Institute of Technology, Sultanpur** | **2020 − 2024** |
| *B.Tech in Computer Science and Engineering* | *GPA: 8.15* |
| **Mahatma Gandhi Inter College, Gorakhpur** | **2018 − 2019** |
| *Intermediate* | *77.4%* |
| **Saraswati Vidya Mandir, Gorakhpur** | **2016 − 2017** |
| *High School* | *84.16%* |

## Technical Skills

**Languages**: C, C++, Javascript
**Database**: MongoDB, MySQL
**Web Technologies**: HTML, CSS, ReactJS, NodeJS, ExpressJS
**Software & Tools**: VsCode, Git, Github
**Others**: Data Structure and Algorithms, Operating System, OOPS, Database Management System

## Projects

**File-Sharing App** | *HTML, CSS, Javascript, ReactJS, NodeJs, ExpressJs, MongoDB* | *Git* | *Live*
- The goal of this project is to develop a file sharing application that allows users to easily share files with others through a link
- It solves the problem by sharing file instantly without an extra overhead of login. Its key feature are file upload, link generation, file access, download and user-friendly interface

**Netflix Clone** | *HTML, CSS, Javascript, ReactJs, NodeJS, ExpressJs, MongoDB* | *Git*
- The Netflix Clone Project is a web application aimed at replicating the popular streaming service Netflix
- It is designed to provide users with a similar user experience
- Its key features are User Registration and Authentication, Movie and TV Show Catalog, Movie and TV Show Search. watchlist and Favorites

**Simon Game** | *HTML, CSS, JavaScript* | *Git* | *Live*
- The Simon Game Project is a digital implementation of the classic memory game, Simon
- It challenges players to test and improve their memory skills by replicating a sequence of colors and sounds

## Experience

**GeeksforGeeks**
*Technical Content Writer*
- Improved articles based on data structure and algorithm and computer science fundamentals
- Improving articles helped me deeply understanding the topic and added better approaches for existing articles

## Achievements

- Achieved Global rank of 1759 in **Google Kickstart** round H 🔗
- Ranked **3rd** in Short_Int programming Contest held by Programming Club KNIT
- Solved 1200+ DSA Problems on different coding platform such as Leetcode, Gfg, Codechef and Codeforces
- 5 Star in C++ at Hackerrank. 🔗
- Achieved 1979 rank in Codeforces round-863 and rank of 704 in Codechef starter-58

## Coding Profiles

- Highest rating of 1612 on **Codechef** and Solved 250+ problems 🔗
- Pupil at **Codeforces** with highest rating of 1263 and Solved 250+ problems 🔗
- Solved 450+ DSA problems on **GeeksforGeeks** 🔗
- Solved 370+ DSA problems on **Leetcode** and highest rating of 1734 🔗