# Rmapati Pandey

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*I aspire to secure employment with a company or organization that fosters a consistently positive atmosphere for learning and implementing innovative ideas to enhance the growth and development of the entity.*

## Education

**PSIT College Of Engineering**
*B. Tech – Information Technology*

**July 2019 - June 2023**
**Kanpur, Uttar Pradesh**

**Indraprastha Public School**
*12th Grade*

**April 2017 - May 2018**
**New Delhi**

**Sarvodaya Bal Vidyalaya**
*10th Grade*

**April 2014 - April 2015**
**New Delhi**

## Projects

**The Food Corner Billing System using python Tkinter module**
**April-2021**
-It involved creating a user-friendly and responsive window application that allows restaurant owners and managers to monitor and control their business transactions.
-The system enables users to manage their restaurant by maintaining and organizing data related to billing, menu items, customers, and orders

-Tkinter, to implement a robust and secure system that is easy to use and maintain.

**Music player GUI using python Tkinter module**
**Aug-2021**
- allows users to play, pause, skip, and loop audio tracks.

- I utilized Python's built-in modules, including Tkinter and Pygame, to implement a responsive and intuitive music player interface that can play various audio formats.

**Multiple Users Todo webApp using Django,**
**Nov-2022**
- This project involved creating a secure and scalable web application that allows multiple users to register, login, and manage their to-do lists collaboratively.

- database ORM to implement user authentication, data storage, and retrieval.

- User can Create Update and Delete their tasks

**Multiple Users Blogging Website using Django Framework**
**Jan-2023**

-allows multiple users to register, login, and create, edit, and publish their blog posts.

-I utilized Django's built-in authentication system and database ORM to implement user authentication, data storage, and retrieval

-I integrated various features such as comment section

## Technical Skills

**Programming Languages and Coding**:  Python, Java, C/C++, SQL
**Object Oriented Programming:** Python OOPS
**Technologies/Frameworks**: Data Structures and Algorithm, Django REST, Machine Learning CNN, XML, Bootstrap CSS, HTML, CSS, JavaScript, REACT Framework.
**Soft Skills:** Teamwork, Time management, Problem-Solving.

## Achievements and Awards

**TCS Code-Vita Season 10:**
I achieved a global rank of 1243 in both Round 1 and Round 2 of the TCS Code-Vita Season 10 coding competition. This competition is organized by Tata Consultancy Services (TCS) and is open to coders from all over the world.
My qualification for the competition is a testament to my proficiency in programming and problem-solving skills.

**Coding Platform:**



1. https://www.codechef.com/users/rmapati01
2. https://codeforces.com/profile/pandeyrmapati005
3. https://leetcode.com/its_me_rmapati02/
4. https://github.com/Rmapati-Pandey

**300+ problems solved on online coding platform**

## Subject Of Interest

-**Database Management System**
-**Object Oriented Design**