

KANISHK SAXENA

SOFTWARE DEVELOPER || DATA ANALYST

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PROFESSIONAL OVERVIEW

I am an aspiring Python Developer with the intent to learn new skills and technologies. I am passionate and dedicated towards my work and make sure that the work should be complete within the deadline also having strong problem-solving background.

WORK EXPERIENCE

Software Engineer

Mxpertz Info labs Pvt. Ltd | Indore, M.P

Front-End Developer (Intern) 23 June'23 – 23 July'23

- I have worked on a project of gaming website which contain different categories of games like Action, Adventure, Sports and some more other games.
- During project, we have used HTML, CSS, JavaScript and some Bootstrap frameworks too.

Soft Mind Technologies | Chhatarpur, New Delhi

Data Analytics (Intern) 16 May'24 – 5 August'24

- Worked on different projects and store large datasets using Kaggle.
- During this, we have used Python, MySQL, Advance-Excel, PowerBi, Tableau to create interactive dashboards and maintained databases to store and analyze large datasets

PROJECTS

Fees Management System: - Using Python (Django)

It is a fully dynamic portal that handles and manages the fees structure of students enrolled in programming courses. The project consists of Administrator Block, Student Block and Operator Block.

Technologies used- Python, Django, MySQL, HTML, CSS and JavaScript.

Gaming Website: - Gaming Jams

It is a gaming website which contains all sort of different categories games whether it is Action, Adventure, Sports, Anime and more exciting games

Technologies used: - HTML, CSS, JavaScript and Bootstrap

Credit Card Transaction Report: - Using PowerBi

It is an in-depth analysis of transaction report of a credit card, which have each and every detail about the sum of revenue, sum of total transaction, sum of interest earned, revenue generated by cards, education, customer jobs and revenue on weekly basis.

Technologies used- MS-Excel, PowerBi, MySQL

EDUCATION

Tilak Sr. Sec School, Kota [2020– 2021]

Class 12th || 87.40%

Rajasthan Technical University, Kota [2021-2025]

B. Tech || Information Technology

CGPA: - 7.5

TECHNICAL SKILLS

Programming: C, Python, DSA, React, HTML, CSS

Tools: PowerBI, Tableau, Adv Excel, Power Point, Google Sheets, Notion, Slack

Frameworks & Libraries: - Pandas, NumPy, Matplotlib, Flask, Django, TensorFlow

Databases: MySQL, MongoDB, PostgreSQL

Platform: Git, GitHub, IDE, PyCharm, Jupyter Notebook

Databases: MySQL, MongoDB, PostgreSQL

Soft Skills: Problem-solving, Teamwork, Leadership Logical Thinking, Communication Skills