

GULSHAN KUMAR

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EDUCATION

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|--|-------------|
| National Institute of Technology, Kurukshetra | 2017 - 2021 |
| Bachelor of Technology in Mechanical engineering | 8.2 |
| Modern Vidya Niketan, Faridabad | 2017 |
| Higher senior secondary | 90.4 % |

SKILLS

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|---------------------------|------------------------------------|
| Front-end | HTML, CSS, Bootstrap, Tailwind CSS |
| Back-end | Python, Django, REST framework |
| Database | SQL, PostgreSQL |
| Data Analysis | Numpy, Pandas, MS Excel |
| Data Visualization | MaltplotLib, Seaborn, PowerBI |
| Git, Docker | |

PROJECTS

[Puddle E-marketplace](#)

- Developed the back-end functionality using Python and Django, including authentication mechanisms for user registration and login.
- Implementing features for user communication, enabling buyers and sellers to interact and negotiate.
- Created a dashboard for users to manage their items, including the ability to add, edit, and delete listings.

[Recepie app API](#)

- Created a recipe API using Python and Django REST framework, with functionality for user registration, recipe creation with ingredients, and tag association.
- Used Token authentication for implementing authentication and authorization mechanisms to secure the API.
- Utilized Docker to create a containerized environment for the project, ensuring portability and ease of deployment.

[Todo website](#)

- Used HTML, Bootstrap, and font awesome CDN for creating an interactive and responsive user interface.
- Python and Django for implementing server-side logic and handling requests and PostgreSQL for storing and managing to-do tasks.

EXPERIENCE

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|--|----------------|
| Subros ltd, Noida (Supply chain engineer) | 2021 - present |
| <ul style="list-style-type: none">• Reviewed large amounts of data across multiple sources and created dashboards using MS Excel for tracking component pricing and inventory from different suppliers.• Coordinated with Stakeholders weekly/monthly to provide actionable insights like cost-saving projects on various manufacturing business units.• Generated and presented weekly project performance reports & presentations to management. | |

EXTRA-CURRICULAR ACTIVITIES

- Co-convener of Mechanical Society of NIT Kurukshetra, managed multiple events for the technical fests.
- Perfect 10 SGPA in 6th Semester.

CERTIFICATIONS

- [Django 4 and Python Full-Stack Developer Masterclass - Udemy](#)
- [Exploratory Data Analysis With Python and Pandas - Coursera](#)
- [Python - Kaggle](#)
- [Data Visualization - Kaggle](#)