Gauri
(Web / Backend Developer)

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Lucknow, Uttar Pradesh.

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Career Objective

I aim to work in a challenging environment that provides opportunities for professional growth and development, where I can contribute to the success of the organization by applying my technical expertise and problem-solving skills. I am committed to continuously learning and adapting to new technologies and industry trends, and working collaboratively with a team to deliver high-quality software products.

Ultimately, my goal is to become a skilled software developer, with a strong understanding of both technical and business aspects, and make a meaningful impact on the world through technology.

Technical Stack

Languages: Python, SQL, HTML and CSS

Backend: Django framework

Database: PostgreSQL, Oracle

Subjects: Database Management System, Data Structure, Computer Networking, Cloud Computing, Software Engineering.

Tools: Git, VS Code, Pycharm, Jupyter Notebook, Google Colab

Education

United College of Engineering and Research/ Bachelor of Technology
Computer Science and Engineering
2019-Present, Prayagraj
Percentage- 75.69

Navayuga Radiance Senior Secondary School/ 12th
2018-2019, Lucknow
Percentage- 67.45

Navayuga Radiance Senior Secondary School/ 10th
2016-2017, Lucknow
Percentage-89.45

Internships

Software Development Intern/ Zemoso Technologies Pvt. Ltd.

March 2023 - Present

Certifications

100 Days of Code: The Complete Python Pro Bootcamp for 2022 Created by Dr ANGELA YU, UDEMY
August 2021- January 2022

Data Structure and Algorithms in Python, UDACITY
June 2021- August 2021

Programming for Everybody (Getting Started with Python), Coursera
July 2020- September 2020

Career Edge-Knockdown the Lockdown, TCSiON
April 2020 - June 2020

Python, United College of Engineering and Research
June 2020

Projects

IoT Devices & Networking with Amazon AWS Cloud Processing & Analytics

Video Conferencing Web Application
Using Django, HTML and CSS

WhatsApp Chat Analyzer
Using Data Analytics and Streamlit

TWITTER SEMANTIC ANALYSIS
Using NLP and TextBlob

MY PORTFOLIO
Using HTML and CSS

WEATHER DETECTION
Using Python API

Extracurricular

Technophile Coding Club
(Manager & Treasurer) 2021-22

TechEra Magazine
(Article Writer- "Start-Up Arena") 2022-23

Hobbies

Computer Programming
Exploring & learning about computers and related technologies.
Calligraphy
Listening to Music, Journaling