

EDUCATION

B.Tech, Computer Science & Engineering

Faculty of Engineering and Technology, Agra College, Agra

2021 - 2025

Senior Secondary (XII), Science

St. Vivekanand Public School, Sadabad(Hathras)
(CBSE board)

Year of completion: 2021

Percentage: 69.40%

Secondary (X)

St. Vivekanand Public School, Sadabad(Hathras)
(CBSE board)

Year of completion: 2019

Percentage: 71.40%

WORK EXPERIENCE

Python Programming Internship

YBI Foundation, Virtual

Internship • Jun 2024 - Present (1 month)

I have been fortunate to receive a valuable opportunity from the YBI Foundation. Throughout my internship, I have honed my skills and expanded my knowledge in Python, culminating in the successful completion of a movie recommendation system project.

Web Designing & Development

Oasis Infobyte, Virtual

Internship • Oct 2023 - Nov 2023 (1 month)

During this internship, Assigned various tasks to complete within a 4-week virtual program. These tasks included developing a web app calculator, a Todo list app, and more. This experience has helped me enhance my skills and expand my knowledge.

Content Creator

Edumound, Virtual

Internship • Apr 2023 - Jun 2023 (2 months)

During this internship, I will be writing high-quality content on various interesting and real-world issues such as "social media", beti bachao beti padhao," and more. This experience will help me develop my writing skills and expand my knowledge.

TRAININGS

Programming With Python

Internshala Trainings, Online

Jul 2024 - Present

I'm currently enrolled in a 6-week online certification program for Python programming. The program covers a wide range of topics including Python introduction, variable usage, basic programming principles, object-oriented programming, SQLite database connectivity, PyQt GUI development, Python application in different fields, final project, and AI in Python programming. As part of the program, I am also working on a project called "Fanstasy Cricket Game".

Web Design & Development Course

NSDC, Online

Jun 2024 - Jun 2024

I'm currently enrolled in a course offered by NSDC to learn about web design and development. Throughout this program, I will be learning about HTML, CSS, JS, and further enhancing my skills and knowledge in this particular field.

PROJECTS

E-commerce website (Kitaab Kharido)

Jan 2024 - Feb 2024

<https://github.com/GAURARYAN1502/kitaabkharido>

This mini project is for my third year, focusing on frontend technology such as html, css, and js. The purpose of this website is to offer high-quality books at a discounted price to the public. Instead of being limited to a small selection of books and minimal discounts at physical stores, people can easily browse and purchase any book at a better price through this platform.

Web Based Calculator

Oct 2023 - Oct 2023

<https://github.com/GAURARYAN1502/NewMathsCalculator>

I developed this project utilizing HTML, CSS, and JavaScript. It is a personal project aimed at improving my web design skills and acquiring practical knowledge.

SKILLS

English Proficiency (Written)

Intermediate

Python

Intermediate

HTML&CSS

Advanced

JavaScript

Intermediate

C Programming

Intermediate

SQLite

Intermediate

GitHub

Intermediate

MS-PowerPoint

Advanced

Content Writing

Intermediate

**Negotiation &
Problem-solving**

Intermediate

WORK SAMPLES

GitHub link<https://github.com/GAURARYAN1502/ARYANGAURPORTFOLIO>

ADDITIONAL DETAILS

Attended one day hands Workshop on ROBOTICS organised by Robonauts India.

Attend five days Python Project Bootcamp from LetsUpgrade.