Curriculum vitae

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SUMMARY

Self-motivated, able to learn on own initiative. Python Developer and Web Designer with proficiency in Django, Tkinter, HTML, CSS, and JavaScript. Skilled in project development and leadership, seeking to contribute innovative solutions to impactful projects.

EXPERIENCE

Python programming, Intern, Codsoft

[September 2023 – October 2023]

- This is a virtual internship in Python Programming, I dedicated myself to mastering the intricacies of the Python Library Tkinter.
- Through hands-on experience, I delved into 90% of projects like Rock Paper Scissor Game,
 Contact Book, Basic Library Management System, etc.

Web Developer, Intern, Coding Raja Technologies

[August 2023 – August 2023]

- This is a virtual internship in Web Developer, I actively pursued opportunities to cultivate my
 expertise in team management, renew my skills through hands-on project involvement, and
 spearhead the execution of diverse projects. ^
- I delved 95% of various project like Temperature Convertor, Portfolio, Tic-Tac-Toe Game, Registration Form, etc.

AREA OF INTEREST

- Python Developer
- Web Development
- Cyber Security & Ethical Hacking.
- Content Creation on YouTube

LANGUAGE

Hindi, English

ACADEMIC QUALIFICATIONS

COURSES	INSTITUTE	BOARD/ UNIVERSITY	YEAR OF PASSING	PERCENTAGE / CGPA
B-TECH (CSE)	Shri Ram Murti Smarak College of Engineering and Technology, Bareilly, Uttar Pradesh		2025	75.23
XII th	City Public School, Khera Devchara Bareilly, Uttar Pradesh	Central Board of Secondary Education	2020	86.8
X th	City Public School, Khera Devchara Bareilly, Uttar Pradesh	Central Board of Secondary Education	2018	74.4

TECHNICAL SKILLS

• Programming Languages: C, Python, HTML, CSS, JavaScript

Database Management: MySQL.Python libraries: Django, Tkinter.

• Microsoft Office: MS Word, Power Point, etc.

PROJECTS

PROJECT TITLE : STUDENT REGISTRATION FORM

DESCRIPTION: Web Application for student registration from. This will help user in

updating the student information and also student information on same page.

TOOLS : HTML, CSS & JAVASCRIPT.

DURATION : 5 Days

PROJECT TITLE : LIBRARY MANAGEMENT SYSTEM

DESCRIPTION: Library Management System is a windows application that will store the

Book name Book id, Author name and also Borrower name in the database.

TOOLS: Python Library (Tkinter & sqllite3).

DURATION : 2 Days

PROJECT TITLE : GAMES (ROCK PAPER SCISSORS & TIC-TAC-TOE)

DESCRIPTION: Tic-Tac-Toe is one of the most famous games and is designed for 2 players.

Rock Paper Scissors is also one of the famous game that I was make it for

the refreshment.

TOOLS: Python (Tkinter), HTML, CSS, JavaScript.

DURATION: 10 Days

PROJECT TITLE : PROJECT DISTRIBUTION SYSTEM

DESCRIPTION: Project Distribution System is a website that will help the project In-charge

to distribute the mini projects and major project to the student.

TOOLS : HTML, CSS, JavaScript, Django

DURATION: In Progress

PROJECT TITLE : FOOD ORDERING WEBSITE

DESCRIPTION: The website has only Front-End and allows users to add food to their carts.

This project is currently under development to become a fully functional

website.

TOOLS : React.Js

DURATION : In Progress

CERTIFICATION / ACHIVEMENTS

• Course on Data Science by Livewire Care under ISO.

• Internship program on ROBOTICS conducted by KODACY associated with SPACE.

- Won Various Event of National, Trust and College level, SRMSCET, Bareilly
- Shortlisted in Hack Fusion 2024, NIT Jamshedpur
- Attend Online Workshop on Artificial Intelligence and High Performance Computing, NIT Mizoram and IIT Khargpur
- Honour of Merit Scholarship, SRMSCET, Bareilly
- Shortlisted in a Dark Patter Buster Hackathon, IIT BHU
- Hackathon 2.0, SRMSCET, Bareilly

VOLUNTEERING

- Chairperson, Equinox Club, SRMSCET, Bareilly.
- Coordinator, Equinox Club, SRMSCET, Bareilly.