Priyanshi Tripathi

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Education

AJAY KUMAR GARG ENGINEERING COLLEGE	**Ghaziabad, UP**
B..tech	*September 2020–24*

○ Branch–Computer Science ○
CGPA–8.3

DAV PUBLIC SCHOOL	**Ghaziabad, UP**
Highschool	*September 2017--18*

○ CBSE Board (91.6 percentage)

Intermediate	**Ghaziabad, UP**
	September 2019--20

○ CBSE Board (89.4 percentage) | PCM

Skills

○ **Languages:** Python, C/C++, HTML, CSS, Javascript, SQL,Nodejs

○ **Expertise:** * Data Structure and Algorithm * Front-End Web development

Subject of interest

○ Database Management System
○ Design and Analysis of Algorithm
○ Operating system
○ Web Development and Web Designing
○ Data Structure and Algorithm
○ Object Oriented Programming

Place Holder and Achievements

SMT. ROSAMA JOHN MEMORIAL EDUCATION AWARD

○ In recognition of excellence in studies in higher secondary examination

ANVESHNA 2022-23 Finalist

○ Our project on Animal Rescue App has been selected in top 40 from Delhi – NCR for Anveshna 2022-23

Projects

PORTFOLIOS – Web-D (HTML , CSS , JAVASCRIPT) based project.

○ It shows an Interactive and comprehensive representation of my professional skills and achievements. The visually appealing design and user-friendly interface.It includes my resume, work experience, notable projects and skills. It uses HTML, CSS, and JavaScript to create a responsive and user-friendly web interface that effectively presents information.

TO DO LIST – Web-D (HTML, CSS, JAVASCRIPT) based project.

○ the purpose of the project to note the specific task to keep remember, update and delete the data from the list when the task will finish.

Text Editor – python based project.

○ In this Python project, we will create a GUI-based Text Editor using only the Tkinter module in Python. It is a beginner-level project, and be able to use some amazing basic GUI components in Real life.