# SHRISTI GUPTA

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## EDUCATION

**B.Tech(Computer Science Engineering),** *GLA University, Mathura*                                May 2023

**Intermediate, Ess Ess Convent Sr. Sec. School, Agra**                                                    May 2019

**High School, Ess Ess Convent Sr. Sec. School, Agra**                                                     May 2017

## INTERNSHIP EXPERIENCE

**DYSMECH Consultancy Service PVT. LTd**, Mathura                          June 2021- July 2021
- Worked on different IOT things and learnt about different sensors
- Project topic - " Smart Cold Storage & Transportation"
  - \* Mode of this project: Online. We have used different platforms to do our designs
  - \* Role: Team- leader
  - \* Project Description: In this project, we have to find the best sensors for making the cold storage smart.
- Project topic - "Smart Water Management Using IOT"                          May 2020- June 2020

**THE SPARKS FOUNDATION, Intern**                                              October 2021 - November 2021
- As a Web Developer
- Project Topic : "Payment Page Integration"
  - Mode of this project: Online
  - Project Description: In this project, technologies used HTML, CSS and Razorpay gateway and make a website by which users can donate through upi, net banking, QR code and other payment methods. Also used GitHub to make my website live.

## PROJECTS

- Python course-design
  - Technology used HTML, CSS and  UI of the design. In this project, I have made a template for python course design. It has feedback form, curriculum section, offers section etc. And used github also to make my website live. Link

- To-do List
  - Technology used  HTML, CSS and JavaScript. In this project, I have made a website in which users can list their upcoming work and when the user has completed his work he can delete it by the delete button.

- India Choropleth Data Visualization
  - Technology used  D3.js, HTML, CSS and JavaScript. In this project, in India's map all the census data of 2011 will be shown. When the user hovers over a particular state, he can see the data with district's name and data in percentage. Link

- Job Hover Website
  - Technology used HTML, CSS and JavaScript. This project was in a team. My role was to make the job section. This site was all about the details of companies which are coming in GLA, their packages and their information.

- Text Utility Web Application
  - Technology used ReactJS, Bootstrap, CSS, ES6. In this project, the user will give a text in textarea and he/she can perform some actions like make the text to uppercase, lowercase, remove extra spaces. The user can also enable dark mode.

## SKILLS

**Technical**
- JavaScript, React
- HTML, BootStrap and CSS
- MySQL
- Java
- Data Structures
- Object-Oriented design
- Algorithm design

**Professional**
- Decisiveness
- Initiative
- Adaptability
- Effective Analytical Skills
- Problem-Solver

## EXTRA/CO-CURRICULAR ACTIVITIES

- Sketching and painting. (Certificate for participation and commendable performance in the event Colorista.)
- Certification of freecodecamp: Responsive Web Design
- Certification of CCNA Introduction to Networks

## DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.