

# Aashi Gupta

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## EDUCATION

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- Information Technology | Galgotias College of Engineering & Technology, Greater Noida  
*GPA : 8.0 | DIV-1 WITH DISTINCTION | 2019-2023*
- XII (ISC) | St. Conrad's Inter College, Agra  
*91% | 2018*
- X (CBSE) | St. Francis Convent School, Agra  
*CGPA: 9.8 | 2016*

## WORK EXPERIENCE

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### **Tech Mahindra** (March 2024 - Present)

*Associate Software Engineer*

- Designed frontend of the Web application  
Tools & Technologies used - HTML, CSS, JavaScript, Bootstrap & ReactJS

## COLLEGE PROJECT

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- **Heart Disease Prediction using Machine Learning Techniques**
  - ML Algorithms like Support Vector Machine, Decision Tree, Random Forest, Logistic Regression used to train the data.
  - Tools & Technologies used - Python, Machine Learning, Data Analysis, Data Representation, Jupyter Notebook
- **Bookstore Management System**
  - A desktop application which performs CRUD operations on books
  - Tools & Technologies used - Python, Tkinter(UI), SQLite(Backend & Data Storage)

## PERSONAL PROJECTS

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- **usePopcorn**
  - Engineered **ReactJS** web application consuming a public movie API, enabling users to browse movie details and submit ratings.
  - It creates a list of all the movies that the user has watched.
- **Eat - n - Split**
  - Web application made using **ReactJS**.
  - It includes two sections. One section is for adding our friends and in the other section the user can split a bill between their friend and himself.
  - The latter section asks for the total amount of the bill, who paid the bill and who needs to pay the remaining amount and how much.
  - It saves a lot of time and no paperwork is required.

## POSITION OF RESPONSIBILITY(College)

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- **Head | Guardians Club, Environment Club of GCET** (*Aug '21 - Apr '22*)  
Conducted Cleanliness Drive & Clothes Donation Drive

## ADDITIONAL

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- **Technical Skills:** HTML, CSS, JavaScript, SQL, C++, Java(Basic), ReactJS(basic), Python, Bootstrap, OOPS
- **Certifications & Training:**
  - MySirg - C++ & Python
  - Udemy - HTML, CSS, JavaScript, ReactJS