

# MAHI JAIN

Jaipur, India

+91 7073189955

✉ [mahijain.mj80@gmail.com](mailto:mahijain.mj80@gmail.com)

🌐 [LinkedIn](#)

🐙 [Github](#)

🌐 Mahi Jain

## Education

### Manipal University Jaipur

August 2020 - June 2024

*Bachelor of Technology in Information Technology (CGPA of 8.5)*

*Jaipur, Rajasthan, India*

Courses Completed - Object oriented Programming, Computer System Architecture, Computer Networks, Data Structure and Algorithms, Discrete Mathematics, Operating Systems, Database Management Systems

### GSIS

2016 - 2019

*Senior High School*

*Beawar, Rajasthan, India*

10th CBSE (93.14 percentage), 12th CBSE (81 percentage)

## Experience

### Charvi Associates

May 2023 - Present

*Developer Intern*

*Remote*

- Conducted research and contributed to the planning and design phases of web development projects.
- Utilized HTML, CSS, and JavaScript and different frameworks to build and modify website layouts and functionalities.
- Assisted in the integration of third-party APIs and services into web applications.

### Deloitte

May 2023 - July 2023

*Salesforce Virtual Intern*

*Bangalore/Remote*

- Participated in user training and documentation to ensure effective adoption of Salesforce features.
- Assisted in the administration and configuration of Salesforce CRM platform.
- Stayed updated with Salesforce releases and new features, and recommended enhancements to the existing system.

## Projects

### Psychupdate | HTML, CSS, Javascript, Bootstrap

- A website project aims to provide a welcoming atmosphere to address mental health issues.
- It educates and shares the latest news, provides inspirational quotes, and allows individuals to book appointments with psychologists for various interventions.

### Online Voting System | HTML, CSS, JS, PHP, Bootstrap

- A Voting system that can be used for casting votes during the elections held in colleges.
- Its a web-based voting system that has a Login page, selection page and ranking page.

### Cyberbullying Detection in "HINGLISH" | Python, Jupyter notebook, Machine Learning, NLP

- The project uses machine learning algorithms to analyze text data and identify potential instances of cyberbullying.
- It uses various classification algorithms powered by NLP techniques to detect Cyber-Bullying.

### Intelligent Attendance System | Python, OpenCV, Firebase

- Developed an advanced attendance system that utilizes real-time face and location data verification to accurately mark student attendance.
- Utilized a cutting-edge face recognition model that achieved an impressive accuracy rate of 99.38 percentage, ensuring reliable and precise identification.

## Position Of Responsibility

### IEEE Student Branch MUJ

May 2021 - June 2023

*Vice-Chairperson | Senior Programs Coordinator*

*Jaipur, India*

- Scaled the Club from 400 members to 1100+ Members in over an year, Lead a team of 100+ during the tenure.
- Organized over 60+ technical events single handedly, gathered sponsorships, managed finances annually over 4 Lakh(INR) and worked for many industry, international collaborations.

### GENESIS 2.0

June 2022 - October 2022

*Convener*

*Jaipur, India*

- Planned and executed a highly anticipated event/fest, collaborating with industry experts to ensure the latest tech trends were featured.
- Paid attention to detail to ensure the event was well-organized and promoted it to attract a diverse range of participants, showcasing my leadership and planning skills.

## Technical Skills

**Programming languages:** C++, Python, SQL, HTML, CSS, Javascript

**Frameworks/Concepts:** Linux/Shell, DSA, OOPS, NodeJs, ExpressJs, Bootstrap