

# JIYA JOSHI

Email: [jiajoshi22@gmail.com](mailto:jiajoshi22@gmail.com)

Contact No.: **9368154061**

LinkedIn: <https://www.linkedin.com/in/jiya-joshi-199b37289>

GitHub: <https://github.com/Jiyaaaa22>

## CAREER OBJECTIVE

To work in a challenging and dynamic environment and to keep adding value to the organization that I represent and serve, while also concurrently upgrading my skills and knowledge.

## EDUCATIONAL QUALIFICATIONS

Bachelor Of Computer   Uttaranchal University	<i>Pursuing</i>   2026
XII (CBSE)   DSB international Public School	89.0%   2021
X (CBSE)   DSB international Public School	80.34%   2019

## INTERNSHIP AND CERTIFICATES

- **Web Development**

Internshala Trainings | Online

June 2024-July 2024

Successfully completed 8 weeks online certified training on web Development. The training consisted of HTML, CSS, Bootstrap, DBMS, JavaScript, React and AI in web development.

[See Credentials](#)

- **CPA C++ Certified Associate Programmer Certification Course**

Udemy | Online

Feb 2024

Successfully completed an online certified training on C++ course. The training consisted of Branching Statements, Loops, Arrays, Functions, Object Oriented Programming.

[See credentials](#)

## EXPERIENCE AND PROJECTS

- **Smart UU Event Manager- A web application designed to streamline the planning, organization, and execution of events within a university.** (HTML, CSS, JavaScript, MySQL, Core Java)
  - Supports role-based access for students, faculty, and administrators.
  - Faculty and student organizers can create, update, and manage events.
  - Allows students to register for events.
  - Provides a user-friendly interface for desktop and mobile users.
  - (In Progress)

- **Weather Point- API based Weather Application.** (HTML, CSS, JavaScript)
  - A real-time weather application that provides accurate forecasts using advanced weather APIs.
  - It delivers current conditions, temperature, humidity and wind speed in an easy-to-use interface.
  - **GitHub** - <https://github.com/Jiyaaaa22/Weather-App>
- **Trading System-A basic trading system that allows users to register, deposit money, buy/sell stocks, check balances, view transaction history, and while store user data in text files. (C++)**
  - Collects user details with OTP authentication.
  - Supports deposits, stock transactions, and balance tracking.
  - Logs transactions.
  - **GitHub** - <https://github.com/Jiyaaaa22/Trading-System>
- **Voting System-** A simple C-based voting system with user authentication, vote casting, result display, and file storage. (C)
  - Users must log in before casting their votes for one of four candidates or selecting "None of These."
  - The program tracks and displays total votes, spoiled votes, and identifies the leading candidate.
  - Voting results are saved to a file for record-keeping and future reference.
  - **GitHub** - <https://github.com/Jiyaaaa22/Voting-System>

#### TECHNICAL SKILLS

- **Languages :** C++, Python , Core Java, MySQL, HTML, CSS, JavaScript , React.js(*Basic Knowledge*).
- **Software And Tools :** Git And GitHub.

#### SOFT SKILLS

- Time Management, Persistent, Adaptable.

#### LANGUAGES KNOWN

- English
- Hindi

#### HOBBIES AND INTEREST

- Outdoor Activities & Exploration (Trekking , Hiking).