



# Anushree Bose

Bachelor of Technology  
in Computer Science and Engineering with specialization in  
Artificial Intelligence  
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## EDUCATION

Degree	Institute/Board	CGPA/Percentage	Year
Bachelor of Technology	KIET Group of Institutions, Delhi-NCR	8.52	2023-2024
Senior Secondary	Indian School Certificate	93%	2023
Secondary	Indian Certificate of Secondary Education	95.6	2021

## PROJECTS

- Weather App** December 2024  
*TECHNOLOGIES USED :HTML, CSS, JavaScript, [API Used : OpenWeatherMap]* **Github**
  - Developed a dynamic weather application using HTML, CSS, and JavaScript to fetch real-time weather data from the OpenWeatherMap
  - Implemented a user-friendly interface to display current weather conditions, including temperature, humidity, wind speed, and weather description.
  - Utilized JavaScript to make asynchronous requests to the API and handle the response data.
  - Incorporated responsive design principles to ensure optimal viewing on various devices.
- Student Management System** June 2024  
*TECHNOLOGIES USED :Java, JDBC, MySQL* **Github**
  - Developed a robust Student Management System to efficiently manage student records, including personal information, academic details, and fee records.
  - Implemented a user-friendly interface to facilitate easy navigation and data entry.
  - Utilized Java and JDBC to establish a seamless connection with the MySQL database.
  - Incorporated features such as: Adding, editing, and deleting student records
- Mail and OTP Service** July2024  
*TECHNOLOGIES USED: Java, JavaMail API, Maven* **Github**
  - Developed a robust and scalable mail and OTP service using Java and the JavaMail API.
  - Leveraged Maven for efficient project management and dependency handling.
  - Implemented functionalities to: Send personalized emails with attachments, generate and send time-based OTPs via email and configure SMTP settings for various email providers.
- Netflix Clone** April 2024  
*TECHNOLOGIES USED: HTML , CSS* **Github**
  - Developed a visually appealing Netflix clone using HTML and CSS to replicate the platform's user interface and user experience.
  - Implemented responsive design principles to ensure optimal viewing on various devices.
  - Utilized CSS to style the layout, typography, and color scheme, aligning with Netflix's branding.
- Calculator Extension** September 2024 - October 2024  
*TECHNOLOGIES USED: HTML, CSS, JavaScript* **Github**
  - Developed a functional calculator extension using HTML, CSS, and JavaScript.
  - Implemented basic arithmetic operations (addition, subtraction, multiplication, and division).
  - Ensured cross-browser compatibility for a seamless user experience.

## TECHNICAL SKILLS

- Programming Languages:** Java, C, Python, JavaScript
- Frameworks and Database::** React, MySQL
- Additional Skills::** Maven, JDBC, JavaMail, Git, API Integration

## KEY COURSES TAKEN

- CSE & Maths:** Algorithm & Data Structure, Computer Organization and Architecture, Python Programming, Discrete Math
- Others:** Mathematics , Web Designing

## LICENSES AND CERTIFICATIONS

- Java Programming: Solving Problems with Software::** Duke University Ongoing