

# SAHIL KUNDU

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## PROFILE SUMMARY

B.Tech IT graduate with strong knowledge of software development, DSA, and databases, skilled in Java, C++, and web technologies, seeking to apply problem-solving skills in real-world software solutions.

## SKILLS

**Languages :** C/C++, Java, JavaScript

**Databases :** MySQL, MongoDB

**Frontend :** HTML5, CSS3, React.js, TailwindCSS, Bootstrap

**Others :** Data Structures and Algorithms, DBMS, OOPs

## EDUCATION

**Narula Institute of Technology, Kolkata**

B.Tech in Information Technology

Aug 2021 - Jun 2025

**Percentage - 79.6**

**Sri Chaitanya Techno School, Visakhapatnam**

Senior Secondary (Class XII)

May 2020 - July 2021

**Percentage - 74.5**

**Douglas Memorial Higher Secondary School, Kolkata**

Secondary (Class X)

Mar 2018 - Apr 2019

**Percentage - 79.8**

## PROJECT WORK

**WeatherNow** 🔗

May 2023

*Skills : HTML, CSS, JavaScript*

- Built a responsive real-time weather dashboard using OpenWeather API, delivering hourly updates on conditions and air quality across devices.
- Implemented a 5-day forecast feature to help users plan ahead, with tailored design for desktops, tablets, and monitors.

**Spotify Clone** 🔗

Mar 2024

*Skills : React.js, Tailwind CSS*

- Developed a responsive music streaming platform using React JS and Tailwind CSS, enabling users to listen to songs online, organize music into albums, and experience seamless playback across devices like tablets, monitors, and desktops.
- Designed a fully responsive interface, providing users with a consistent and optimized experience across various screen sizes, highlighting strong front-end development skills.

**ATM Simulator** 🔗

Jul 2024

*Skills : Core Java, Java Swing and AWT, MySQL, JDBC*

- ATM Functionalities Simulation: The project replicates core ATM features such as balance inquiry, deposits, withdrawals, mini statements, and PIN changes, updating data in real time to reflect accurate account status.
- User Interface & Sign-Up Form: A GUI-based application form collects user details, generates a random account number, and includes validations for secure and error-free registration and login.
- Learning-Focused Development: Built using Core Java and MySQL, the project is guided by step-by-step tutorials, making it ideal for learners to understand banking logic, UI design, and backend integration.

## CERTIFICATIONS

- Learn C++ Programming - Beginner to Advance - Deep Dive in C++ (Udemy)
- C for Everyone: Structured Programming