

# NIHARIKA SHARMA

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I AM SEEKING A COMPETITIVE AND CHALLENGING ENVIRONMENT WHERE I CAN SHOW MY ABILITY TO ANY ORGANIZATION FROM MY TECHNICAL SKILLS AND KNOWLEDGE, AND I AM SURE THAT I CAN WORK HARDER FOR GOOD PRODUCTIVITY.

## EDUCATION

<b>Graphic Era Hill University (GEHU) Uttarakhand, India</b>	<b>2020 - Present</b>
<ul style="list-style-type: none"><li>Bachelor of Technology (B Tech) in Computer Science &amp; Engineering (CSE)</li></ul>	CGPA - 8.0
<b>Ch. Mukhtar Singh Govt. Girls Polytechnic Daurala, Meerut</b>	<b>2017 - 2020</b>
<ul style="list-style-type: none"><li>Diploma in Computer Science &amp; Engineering (CSE)</li></ul>	Percent - 77.2%
<b>Presidency Public School, Meerut</b>	<b>2016 - 2017</b>
<ul style="list-style-type: none"><li>High School from CBSE Board</li></ul>	CGPA - 8.4

## SKILLS

**Proficient in** C++, HTML, CSS, JavaScript.

**Familiar with** C, Java, Data Structure & algorithms, MySQL, ReactJs.

## PROJECTS

### Banking Application Dec'20 | [GITHUB](#)

A Banking Application built using **Java Swing** and **MySQL**.

- It is used to keep the records of customers in the Bank. The system provides the access to the customer to create an account, deposit / withdraw the cash from his account, to check the balance in the account, and to transfer the cash.

### Face Recognition Attendance System Nov'21 | [GITHUB](#)

A Face Recognition Attendance System built using **Python** and **OpenCV**.

- Developed this project using Image Processing Tool for face recognition of each student using OpenCV and mark the attendance in the Microsoft Excel sheet.

### TinDog Oct'22 | [GITHUB](#)

A TinDog Website built using **HTML**, **CSS** and **Bootstrap**.

- It's a simple web page for dogs. It is a Startup landing page for a fictional application named TinDog. TinDog allows the user to find other dogs & their owners nearby in the swipe left/right style made famous by Tinder.

### NetflixOne Jan'23 | [GITHUB](#) | [VIEW](#)

A NetflixOne Application built using **HTML**, **CSS**, **Bootstrap**, **JavaScript** and **ReactJs**.

- Aim of the project is to build an application like Netflix which provides 1000+ movies on a single OTT Platform. Movie data was pulled from **TMDB** and trailer videos from **Youtube**.

## ACHIEVEMENTS

- Got a **gold badge** in hackerrank in C++, C, SQL and Java Programming Language.
- Secured **champion** level on **Coding Ninjas**.
- Secured **100th Rank** in **Graphic Era Hill University** on **GeeksForGeeks Coding Platform**.
- Solved **180+ DSA Questions** on **GFG**.
- Solved **100+ DSA Questions** on **Leetcode**.
- Got **Scholarship** after securing 2nd position from BTEUP.