

SHARAT CHANDRA SINHA

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Education

Bachelor of Technology(CSE)

Galgotias University

CGPA: 8.3

Sept. 2022 - June 2026

Class XII

Indira Ideal Sr. Sec. School

Percentage: 93

2020 - 2021

Class X

Indira Ideal Sr. Sec. School

Percentage: 94

2018 - 2019

Relevant Coursework

- Web Development
- Data Structures
- Algorithms Analysis
- Database Management
- Introduction to Programming
- Mathematics

Projects

Personal Blogs [↗](#)

August 2023

- Frameworks: JavaScript, Node.js, MongoDB
- Developed a Personal Blog website where you can compose and read your personal thoughts and experiences.
- All the entries are stored in a database.

Task Scheduler [↗](#)

April 2025

- Developed and deployed a Task-Scheduler application for task management and prioritization.
- Enabled task addition with priority levels (1–10), displayed tasks sorted with higher priority at the top for better organization.
- Frameworks Used: Built using the MERN stack—MongoDB, Express.js, React.js, and Node.js.
- Connected a robust database to store task details and ensure seamless operations.

Random Jokes [↗](#)

October 2023

- Frameworks: Public API, JavaScript, Node.js
- Designed a simple but fun Random Jokes generator website which welcomes you with a random joke every time you refresh this website.

Keeper App [↗](#)

November 2023

- Frameworks: React, JavaScript, Node.js
- Developed a Keeper App in which you can give a title and write your views about it, that could be a book or a movie review. It is a beautiful looking website.

Simon Game [↗](#)

August 2023

- Frameworks: HTML, CSS, JavaScript
- Designed a Simon Game using basic concepts of HTML, CSS and JavaScript.
- Simon is an electronic game of short-term memory skill.

Portfolio [↗](#)

July 2023

- Frameworks: HTML, CSS
- Created a basic portfolio for myself using basic concepts of HTML and CSS.

Technical Skills

Languages: Java, JavaScript

Front-end: HTML, CSS, EJS, React

Back-end: Node.js, Express.js, REST API, MongoDB, MySQL

Core Concepts: Data Structures And Algorithms, Object Oriented Programming, Database Management System, Git