

SACHIN SHARMA

+91 7232067610 ◇ Greater Noida, UP

sachinsharmaen999@gmail.com ◇ [linkedin.com](https://www.linkedin.com/in/sachinsharmaen999) ◇ [leetcode.com](https://leetcode.com/sachinsharmaen999) ◇ [github.com](https://github.com/sachinsharmaen999)

EDUCATION

Bachelor Of Technology (CS), Sharda University Expected 2024
Greater Noida, Uttar Pradesh 7.8 CGPA

Relevant Coursework: Data Structure, Oops, Operating System, DBMS.

Senior Secondary Education, Madhubala Niketan Senior Secondary School 2019 - 2020
Jaipur, Rajasthan 68%

Relevant Coursework: Physics, Chemistry, Math.

Secondary Education, Sanskar Educational Senior Secondary School 2017 - 2018
Bharatpur, Rajasthan 87%

TECHNICAL SKILLS

Programming Language	Core Java, JavaScript
Frontend Technologies	HTML, CSS, ReactJS, DOM, Bootstrap, Tailwind CSS
Backend Technologies	MongoDB, NodeJS, ExpressJS, Restful Routing, Templating.
Version Control	Git, GitHub.

PROJECTS

E-commerce website([Hosted website](#))

Technology used: HTML, CSS, Bootstrap, JS, NodeJS, ExpressJS, Restful Routing, Ejs templating, MongoDB

- Built a fully-fledged E-commerce Website.
- Support Authentication and Authorization.
- Support Payment feature, Seller, and Buyer options.

Quote-App ([code](#))

Technology used: ReactJS, MongoDB, ExpressJS, NodeJS.

- This project is based on the MERN stack.
- You can see and post your quote here also.

Movie Suggestion Website ([code](#))

Technology used: HTML, CSS, JavaScript, DOM.

- Basic website for movie suggestion.
- Search movie with name we give as input.

COURSE AND CERTIFICATES

• Master Full Stack Web Development (MERN) from Coding Blocks (certificate)	Jan 2024
• Master Data Structure and Algorithms Using Java from Coding Blocks (certificate)	June 2022
• Summer training program on Competitive Programming from NSDC(certificate)	June 2023
• Java Programming Fundamentals from Infosys SpringBoard's (certificate)	Sep 2023
• Java Foundation from Oracle (certificate)	Nov 2021

PUBLICATION

• Research Paper Published in IEEE Explore. ([Paper Link](#))

Paper Title: Iot-Enabled Smart Door Lock System Using Temperature Sensor

AWARD AND ACHIEVEMENTS

- Project and Innovation Competition PIC(2024) IEEE certified. ([Certificate](#))
- Code-Kaze Coding Contest secured 18th rank in college. ([Certificate](#))
- 300+ Problem solved across different platforms.([Link](#))