

Akarshit Gupta

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EDUCATION

SRM INSTITUTE OF SCIENCE & TECHNOLOGY

B.Tech in Computer
Science and
Engineering
Grad. May 2026
New Delhi(NCR)
CGPA: 8.96 / 10.0

KRISHNA PUBLIC SCHOOL SIKANDRA

CLASS X (2016):
8.84 CGPA
CLASS XII CBSE (2022)
7.7 CGPA

SKILLS

PROGRAMMING

Languages:

• JAVA • JavaScript

• PYTHON • Git •

HTML • CSS

Frameworks:

• Node.js • React.js

• Bootstrap

Familiar:

• C++ • C • EXPRESS.JS

• REST-API • MONGO DB

• TAILWIND CSS

LINKS

<https://github.com/aakarshitgupta>

www.linkedin.com/in/aakarshitgupta

<https://www.hackerrank.com/profile/aakarshitgupta31>

<https://leetcode.com/u/aakarshitgupta307/>

SOFT SKILLS

- Communication
- Problem-solving
- Teamwork
- Adaptability
- Leadership

PROJECTS

PORTFOLIO | <https://github.com/aakarshitgupta/Portfolio>

- Designed and developed using HTML, CSS and Javascript.
- Added features like **Changing modes** of website and **Animated text** using libraries of javascript.
- **Interactive Elements** Utilized JavaScript to create interactive elements such as a dynamic navigation menu, image sliders, and form validations.
- **Version Control** : Managed the project using version control systems like Git to track changes, collaborate with others, and maintain code integrity.

E-COMMERCE | <https://github.com/aakarshitgupta/e-com-html-css>

- Developed an intuitive and **user-friendly** interface to enhance the shopping experience, including clear navigation and organized product categories.
- Created **detailed product pages** with high-quality images, descriptions, and pricing information.
- Utilized CSS animations and transitions to enhance the visual appeal and interactivity of the website.
- Designed a **consistent header and footer** with navigation links, contact information, and social media icons.

JAVASCRIPT PROJECTS

- **Expense Tracker** – A JavaScript-based expense tracker for efficiently managing and visualizing personal finances in real-time.
- **Key Logger** - A real-time JavaScript keylogger project that logs and displays each keystroke to monitor user input dynamically
- **To-do List** - A JavaScript-powered to-do list app for organizing tasks efficiently with user-friendly interface and interactive features.

POSITION OF RESPONSIBILITY

- **Lead technical events** - I assumed a pivotal role in orchestrating multiple campus tech events, demonstrating leadership and organizational prowess.
- **CR community**- I am a proactive member of the college CR community, enthusiastically involved in contributing and fostering collaboration.

CERTIFICATIONS

MERN STACK DEVELOPMENT | by – 30dayscoding.com

- My MERN stack certificate demonstrates proficiency in MongoDB, Express.js, React, and Node.js, with hands-on experience in full-stack web development and RESTful API design.

DATA STRUCTURE AND ALGORITHM| by -30dayscoding.com

- My data structures and algorithms certificate demonstrates proficiency in core data structures, algorithm design, and effective problem-solving.

PARTICIPATED IN HACKATHONS

- Attended 10+ hackathons organized in campus.