

# Raghav Murotiya

✉ [raghavmurotiya049@gmail.com](mailto:raghavmurotiya049@gmail.com)

☎ 8955765076

📍 Chittorgarh, Rajasthan

🌐 [linkedin.com/in/raghav-murotiya-049r](https://www.linkedin.com/in/raghav-murotiya-049r)

🐙 [github.com/Raghav-3328](https://github.com/Raghav-3328)

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## SKILLS

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**Programming Language:** C++, Python, SQL

**Frontend Development:** HTML, CSS, JavaScript

**Software Tools:** Visual Studio Code, Figma

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## EDUCATION

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**Chandigarh University, BE in Computer Science and Engineering**

CGPA: 7.08

2021 – present | Gharuan, Mohali, Punjab

**Central Academy Sr. Sec. School, Intermediate (CBSE)**

Percentage: 80.6%

2020 – 2021 | Chittorgarh, Rajasthan

**Central Academy Sr. Sec. School, Matriculation (CBSE)**

Percentage: 83.6%

2018 – 2019 | Chittorgarh, Rajasthan

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## PROJECTS

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**Portfolio, [Technologies used: HTML, CSS, JavaScript](#)** [↗](#)

March 2025

- [External libraries used](#) – Boxicons, Front Awesome, Typed.js, Formspree
- Designed and implemented a responsive personal portfolio website.

**Sorting Visualizer, [Technologies used: HTML, CSS, JavaScript](#)** [↗](#)

August 2024

- [External libraries used](#) – p5.js, Front Awesome
- A web-based interactive visualization tool built using p5.js for animating and comparing sorting algorithms in real-time.

**File Zipper, [Technologies used: HTML, CSS, JavaScript, Python](#)** [↗](#)

March 2024

- [Frontend](#) - HTML5, CSS3, JavaScript, jQuery, Bootstrap 5
- [Backend Framework](#) - **Flask** for routing, rendering HTML templates, and handling file uploads and POST requests.

**Snake Game, [Technologies used: Python](#)** [↗](#)

October 2023

- [External libraries used](#) – Pygame, sys, time, random
- A Python-based classic Snake Game built with Pygame that runs in a graphical window, featuring real-time controls, score tracking, and difficulty adjustment.

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## CERTIFICATES

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**Introduction to Internet of Things**

2023

*National Programme on Technology Enhanced Learning*

**Discrete Mathematics,**

2022

*National Programme on Technology Enhanced Learning*

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## ACHIEVEMENTS

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- Part of Event Management Team
- Part of NGO – CUYSET

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## INTERESTS

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- AR/VR Development
- Animation & Graphics
- Artificial Intelligence