

# Viraj Patel

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## EDUCATION

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### SRM Institute of Science and Technology

Aug. 2021 – May 2025

Bachelor of Technology in Computer Science Engineering

Vadapalani, Chennai

- Cumulative GPA: 9.3/10
- President of the Computer Society of India, Student Chapter, overseeing club administration and promoting activities to campus students.
- Engaged as a Delegate of prominent nations, including Ukraine, Russia, and North Korea, in Model United Nations conferences.
- Involved with I.E.E.E. Student Chapter, The Rotaract Club of SRM, White Hat Hackers Club and A.C.E. Club.

## PROJECTS

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### Chess | [Github](#)

- Developed an interactive Chess game application using Python.
- Showcased proficiency in Object Oriented Programming and Event Driven Programming paradigms.
- **Technical Skills** – Python, Pygame library, OOP

### Portfolio Website | [Github](#)

- Developed my personal portfolio website using HTML, CSS, and JavaScript.
- Implemented web development concepts such as DOM Manipulation and CSS Styling.
- **Technical Skills** – HTML, CSS, JavaScript

### Calculator | [Github](#)

- Developed an interactive Calculator GUI application using Python.
- Used Tkinter to implement essential user-interface features such as buttons and frames.
- **Technical Skills** – Python, Tkinter library, GUI, OOP

## WORK EXPERIENCE

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### Internshala

Feb. 2023 – Jul. 2023

Internshala Student Partner

- Internshala is an internship and online training platform that helps students find internships with organisations.
- As an Internshala Student Partner, my responsibilities included:
  - Organizing and conducting informative learning sessions on-campus.
  - Guiding college students to upskill through effective utilization of Internshala Trainings.
  - Outreach marketing Internshala services and connecting students with job opportunities.

## CERTIFICATIONS, SKILLS & INTERESTS

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- **Certifications:** [Machine Learning Specialization](#); [Introduction to Software Engineering](#); Fundamental Algorithms: Design & Analysis (Issued by NPTEL)
- **Skills:** Python; C++; HTML; CSS; JavaScript; Git; Machine Learning; Data Structures; Leadership; Team Management; Content Management; Project Management
- **Interests:** Puns; sleeping; sustainability; traveling; cycling; Reddit; bingeing thrillers