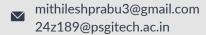


CONTACT

+91 89037 80036



Ocimbatore ,Tamilnadu.





SKILLS

- HTML
- CSS
- Python Programming
- · Problem Solving
- Communication
- Arduino Programming
- Microsoft Office

ACTIVITIES

- Tamil Mandram:
 Treasurer[MAY 2025- Present]

 Member (Event Organizer)
 [OCT 2024- MAY 2025]
- NSS: Volunteer [OCT 2024-Present]

LANGUAGES

- English (Fluent)
- Tamil (Fluent)

MITHILESH P

STUDENT



PROFILE

A passionate and self-motivated Computer Science student. Skilled in HTML, CSS, Python, and version control using Git/GitHub. Adept at building portfolio websites and mini-projects, with a keen interest in solving real-world problems through technology. Currently seeking internship opportunities to apply and expand my skills in a collaborative environment.



CERTIFICATIONS

- · HTMLS AND CSS at Udemy
- Web Development Fundamentals at IBM Skillup
- Linux Foundation at PSG Institute of Technology and Applied Research
- Arudino Programming at PSG Institute of Technology and Applied Research
- Office Automation at Bharathidasan University



EDUCATION

Bachelor of Engineering, Computer Science 2024 - Present PSG Institute of Technology and Applied Research - Coimbatore **CGPA:** 9.7/10

HSC 2023 - 2024

Sri Vidhya Bharati Matric Hr Sec School - Salem **PERCENTAGE:** 95.17/100



PROJECTS

- Portfolio Website Created using HTML and CSS to showcase my skills and contact info. [View]
- FLAMES Calculator: Using Python (Using Strings) [View on GitHub]
- **Sudoku Solver:** Using Python (Using functions) [<u>View on GitHub</u>]
- QR Generator: Using Python (gr module) [View on GitHub]
- DOMOTICS (A well-advanced house):

This smart home prototype integrates cutting-edge automation with Gas sensor, Light sensor, Keypad Security, Fire sensor, Laser Seurity System

· Stress Analyzer using Polarization:

Through this prototype we can able to analyze the stress in amorphous materials.