



ABOUT ME

I'm an enthusiastic engineering student with a deep interest in the convergence of technology and engineering to tackle practical challenges. Continuously exploring fresh avenues to utilize my expertise and insights for pioneering solutions. Outside of my studies, I thrive on participating in hackathons and developing and experimenting with novel software applications.

EDUCATION

Program	Institution/Board	%/CGPA	Year
B.Tech Information Technology	Saranathan College Of Engineering, Trichy.	8.273/10	2021-2025*
Class XII	St. Joseph's girls Higher secondary school	89.37%	2021
Class X	St. Joseph's girls Higher secondary school	90.2%	2019

SKILLS

- **Languages & Framework:**
 - C, Python, HTML, CSS, JavaScript, Java, React.
- **Tools:**
 - Figma, MS Office (Word, PowerPoint, Excel), Visual Studio Code, Linux.

PROJECTS

Emotion Detection :

- **Technologies Used:** Python, OpenCV
- **Skills Gained:** Python programming, computer vision , automation, problem-solving in real-time image processing and data management.

UI Designs :

- **Description:** Created numerous responsive designs for various projects, ensuring optimal user experience across different devices and screen sizes.
- **Skills Used:** Responsive design principles, Figma, Adobe Illustrator, front-end development tools.

E-commerce Website :

- **Technologies Used:** HTML5, CSS3, JavaScript, Bootstrap, Node.js
- **Skills Gained:** Proficiency in front-end development, including responsive design principles and cross-browser compatibility.

CERTIFICATION COURSES

- Python and AI from Udemy.
- ML with Python from FreeCodeCamp.
- Python from LetsUpgrade.
- HTML & CSS from LetsUpgrade.
- C Programming from LetsUpgrade.

ACHIEVEMENTS

IDEATHON, UI/UX -SECOND PLACE (OCT-23)
Care College of Engineering

DESIGN DYNASTY- SECOND PLACE (MAR-24)
BIT Campus Trichy