

## CONTACT

Phone:

8903125291

Email Address:

nithya01704@gmail.com

LinkedIn

www.linkedin.com/in/nithya-r-379360257

Address:

No 80,Alagar Nagar 5 th  
Street, K.Pudur ,Madurai ,  
Tamil Nadu

## TECH SKILLS

- Java
- SQL
- C
- HTML,CSS

## EDUCATION

- Bachelor of Computer Science  
CGPA: 7.91 (Current)  
Histroy of Arrear: 0
- HSC : 67%
- SSC : 68.33%

## SOFT SKILLS

- Teamwork
- Time Management
- Effective Communication
- Leadership

## AREA OF INTEREST

- AR/VR
- Cybersecurity
- UI/UX Design
- Frontend Development

## LANGUAGES

- English (Fluent)
- Tamil (Fluent)

# NITHYA R

## COMPUTER SCIENCE ENGINEERING UNDERGRADUATE



## PROFILE

A Final-year Computer Science undergraduate passionate about becoming a skillful professional.Looking for a role in web development or cloud. Experienced in Java, C, and SQL, with hands-on knowledge of web and application development projects. Seeking opportunities to leverage technical skills in a dynamic environment.



## PROJECTS

### Online Fruit and Vegetable Shop Application

Built an Online Fruit and Vegetable Shop using the MERN stack with real-time inventory, cart, and order management. Focused on responsive design, secure user authentication, and smooth shopping experience.

*Technologies Used: MERN Stack*

### Hospital Managment System

Developed a hospital management system database to streamline patient records, appointment scheduling, and staff information. Key features included patient data storage, appointment tracking.

*Technologies Used: Python packages ,Flask ,MYSQL*

### Food Delivery Application

This project is a web-based food delivery system that allows users to browse restaurants, place orders. It features a user-friendly interface, secure payment integration, and an admin panel for managing orders and restaurants.

*Technologies Used: HTML,CSS,Javascript,PHP ,MYSQL*

### AR-Enabled Simple Application

Developed an AR application using Unity and Vuforia to visualize and learn about different parts of the human lungs.Used marker-based AR to display a 3D lung model when a specific image is detected through the device camera.

*Platform Used: Unity*



## ACHIEVEMENTS

---

- Participated in Hands-on Workshop on Cyber Security Immersion followed by Hackthon and got Internship offer letter and certificate of excellence.
- Won Third prize for the Poster Design at Ramco Institute of Technology.



## PARTICIPATION

---

- Participated in the event Elecsphere Odysseys Hackathon at Kalasalingam Academy of Research and Education
- Participated in the event Gameister at Kalasalingam Academy of Research and Education
- Participated in the Hands-on Workshop on Network Security at Ramco Institute of Technology.
- Participated in the Hands-on Workshop on Ethical Hacking at Ramco Institute of Technology.



## INTERNSHIP EXPERIENCE

---

- Supraja Technologies  
Domin: CyberSecurity (Jul 2025- Oct 2025)
- Octanet Services Pvt. Ltd.  
Domin: Web Development (Oct 2024-Dec 2024)