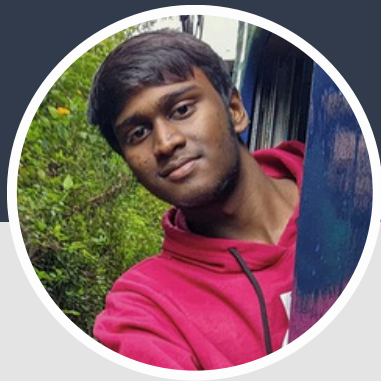


# KRIITHIK SS

STUDENT AT SRM KTR



## CONTACT

📞 8778911505

✉️ kriithik05@gmail.com

📍 Chennai

🌐 <https://kriithikss.vercel.app/>

🌐 [www.linkedin.com/in/kriithikss](https://www.linkedin.com/in/kriithikss)

🐙 <https://github.com/kriithikSS>

## SKILLS

Programming Languages:

- C
- Python
- React Native
- Flutter
- PyTorch
- HTML,CSS,JS

Frameworks & Tools:

- Expo
- Firebase
- Clerk Authentication

## LANGUAGES

- English (Fluent)
- Tamil (Fluent)

## ACHIEVEMENTS

### 3rd Prize Winner

Neuro Nostalgia Hackathon  
Awarded \$200

### Special Appreciation Award

SRM Project Expo 2025

### Top 10 Team

RetroAI Quest



## PROFILE

Aspiring software developer with a passion for building innovative solutions. Developed Campus Link, a student networking app, showcasing expertise in React Native and Expo. Winner of the NeuroNostalgia Hackathon, where I built a Retro-themed browser extension. Strong interest in machine learning, AI, and creative tech solutions, constantly exploring new ways to integrate intelligent systems into real-world applications. Always eager to learn, innovate, and collaborate on impactful projects.



## WORK EXPERIENCE

### Upcoming Intern - Software Development SRM Technologies, Chennai

MAY 2025 -  
PRESENT

- Selected as one of the top 29 students from over 200 teams for a competitive internship program at SRM Technologies.
- Will be contributing to the development of a CMS Medical Dashboard, gaining hands-on experience in real-world healthcare technology solutions.

## PROJECTS

### Campus Link

2024

- An app connecting students to clubs, hackathons, internships, and workshops based on their interests. It enables direct messaging with club admins and allows admins to post event ads. The app enhances student connectivity by providing authentication with Clerk and role management via Fire store.

### Retro-Theme Extension

2024

- Retro-Themed Projects - Designed innovative retro-style applications, browser extension transforming modern websites into nostalgic retro interfaces.

### Stream-Xtract

2025

- Built StreamXtract, a web-based application that allows users to download MP4 and MP3 files from YouTube and Spotify in their preferred quality. Utilized JavaScript, Node.js, and SpotDL (Spotify Downloader Library) to handle seamless media conversion and downloads, ensuring high-quality audio and video extraction.



## EDUCATION

### Bachelor of Technology

2023-2027

Majors: Computer science Engineering  
specialized in Artificial intelligence and Machine Learning