


# ROMARIO KAVIN

Full-stack Developer

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A dynamic individual equipped with a diverse skill set. With expertise as both a coder and a designer, I specialize in crafting intuitive digital solutions while maintaining a keen eye for design. My natural leadership abilities and effective communication skills allow me to collaborate seamlessly with teams, ensuring successful project outcomes. Always eager to expand my horizons, I actively seek out opportunities for personal and professional growth.

## EDUCATION

**Loyola ICAM college of Engineering & Technology, Chennai**

B.E in Computer Science Engineering (ongoing) (CGPA:8.43)

**Jeevana International School, Madurai.**

ISC (91.6%) & ICSE (86.5%)

## CERTIFICATIONS

**Redhat Certified System Administrator (RHCSA)**

Certification id : 220-214-035

**Google: Foundations of User Experience (UX) Design**

Certification id : GANYZWVFLKX

## PROJECTS

- **NFTGram.in** - A Social Platform that provides NFTs with unique social identities and dynamic personalities, powered by AI. Through this innovative approach, NFTs transcend their traditional JPG/PNG form, becoming potential "NFT Influencers" capable of generating passive income for their owners.
- **CircleCut** - CircleCut is an Android Native mobile application built with Circle's User controlled wallets, built for DevxIndia Hackathon
- **Zixin** - Zixin is a cross-chain web2 authentication platform to prove the ownership of social accounts as soul-bound tokens. Zixins are transferrable cross-chain enabling permission less interoperability and flexibility.
- **Burn2Earn** - Integrated Chainlink with GoogleFit APIs to fetch the steps, calories burnt, heart points for each day. Using these metrics, we calculated the total amount of ERC20 Tokens (BuffTokens) to be minted using a complex custom algorithm script stored on-chain that fetches and computes data creating transparency and immutability.
- **romariokav.in** - A personal portfolio website showcasing my skills and projects

## SKILLS

**Programming Languages** : Java, Javascript, Python & C

**Technologies** : React, Web Development, REST APIs, Arduino, NodeJS, Android Development, bash, Database Management, SQL, UI/UX Design, Web3 development, Smart Contracts, Supabase

**Non-Technical Skills** : Photography, Design - Photoshop, Premiere Pro, Illustrator, Figma

## ACHIVEMENTS

- Built a native android DeFi app at Polygon DevxIndia Hackathon, Dec-Jan 2024 and won \$6000 USD
- Built a Decentralized Social app at the NEO APAC hackathon - October 2023 in Hongkong and won a grant of \$5000 USD
- Completed RHCSA course with a 100% score
- Won more than 6 hackathons with cash prizes amounting almost \$15,000 USD
- Actively worked on more than 15 projects and participated in more than 10 hackathons

## CO-CURRICULAR ACTIVITIES

- **Cultural Secretary** of CSE department for Loyola ICAM's cultural fest 'ENGENIA 2022-2023'
- **Director of Outreach** at LICET Pattarai, the technical club of LICET during the club's 5th phase (August 2022)
- A former member of LICET Pattarai, Participated and conducted workshops across various domains including IOT, Fabrication, Software Development and game development