



# NINO AUGUS JAMES

Aspiring Software Engineer

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## EDUCATION

### B.E - Computer Science and Engineering

Sona College of Technology

Batch 2021-2025 **CGPA - 8.0**

### HSC

Notre Dame of Holy Cross School

2020 -2021 with **88%**

### SSLC

Notre Dame of Holy Cross School

2019 -2020 with **86.6%**

## TECH SKILLS

- Python & Java
- Front-End Development
- Problem Solving
- Critical & Logical Thinking

## TECH SKILLS

- Interpersonal skills
- Communication
- Time management
- Adaptability
- Teamwork

## AREA OF INTREST

- ✦ Frontend Web Development
- ✦ Database Management
- ✦ Data Analysis

## LANGUAGES

- ✦ English ✦ Tamil

Highly motivated student seeking an entry-level position to gain valuable experience in a dynamic and forward-thinking organization. Eager to leverage my existing skills and develop technical expertise through challenging assignments. I bring a strong enthusiasm for contributing to the successful initiation and execution of new projects.

## PROJECTS

### ○ Realtime Chat Application

Developed a real-time chat application using React, Tailwind CSS, and Socket.io, featuring a responsive interface and instant messaging with notifications. Implemented secure user authentication and an admin dashboard for managing user activities and content. Demonstrated expertise in front-end development and real-time communication.

### ● Recipe Management System

A recipe website with a user-friendly interface (HTML, CSS, JavaScript). Users can browse recipes, leave ratings and comments (JavaScript), while owners can upload recipes and manage user feedback through a dedicated dashboard (PHP, MYSQL).

## CERTIFICATIONS

- Introduction to Python Programming – Infosys Springboard
- Data Science using Python – SkillUp
- Master C Programming for beginners – Infosys Springboard
- Programming in Java – Infosys Springboard
- Network Essentials – Cisco NetAcad
- Design and Modelling of IoT, AI and ML systems – AICTE training Academy

## ACHIEVEMENTS

- Achieved a score of 70% on the AI Certification exam
- Presented Research Paper on title "QR based Decentralized E-payment System using Blockchain Technology" – ICSDP 2022
- Recognized as Notable Participant from IIT Bombay in FOSSEE Mapathon 2023

## CO-CURRICULAR ACTIVITIES

- Coordinator of Sona Speaker's Forum
- Organizer of Symposium Spark's and Threads
- State Level Air Rifle Shooter