



➤ Education

Sona College of Technology, Salem B.E - Mechatronics engineer CGPA - 8.8	2020 - 2024
Sahaya Matha Matric Hr.sec School, Karaikudi HSC State board of school examination - TamilNadu Mathematics/Computer Science - 69%	2019 - 2020
Sahaya Matha Matric Hr.sec School, Karaikudi SSLC State board of school examination - TamilNadu Percentage - 86%	2017 - 2018

➤ Technology and Skills

- **Languages & Frameworks:** Java, Spring Boot, React JS, React Native, Tailwind CSS
- **Database Management:** MongoDB, SQL
- **Core Concepts:** Object-Oriented Programming (OOP), Data Structures & Algorithms (Java)

➤ Certifications and Achievements

- Attended a coding contest in **LEETCODE** and secured **5488 Rank** among **28K participants** ([Leetcode](#)).
- Attended a coding contest in **LEETCODE** and secured **6749 Rank** among **22K participants** ([Leetcode](#)).
- Secured **Top Performer** in Java conducted by **CODING NINJAS** ([certificate](#)).
- **Data Structure And Algorithm** certification from **CODING NINJAS** ([certificate](#)).

➤ Work Experience

Software Analyst (React Native Developer)

[IntelleSyde Technologies](#)

December 2, 2024 – Present

- Developing and maintaining cross-platform mobile applications using React Native.
- Collaborating with UI/UX designers and backend developers to deliver seamless user experiences.
- Debugging, testing, and optimizing mobile apps for performance and responsiveness.
- Participating in code reviews and Agile development cycles for continuous improvement.

➤ Projects

TRIO Food -(React js)

CODE

DEMO

- Directed the implementation of a dynamic food web app with React.js, skillfully integrating APIs for live data updates; achieved a 20% improvement in overall customer satisfaction ratings, leading to increased user loyalty and engagement. (**Redux toolkit**)

TRIO Movie+GPT-(React js)

CODE

DEMO

- Successfully integrated GPT-powered using openAI platform into TRIO-WebApp, optimizing user experience through personalized suggestions movies. (**Redux toolkit**)

Automatic Teller Machine

CODE

DEMO

- I have developed Java code for an Automatic Teller Machine (ATM), showcasing my proficiency in Java programming (OOP) and software development, although the code has not yet been implemented.