YOGESWARAN KANNAN

Yogeswaran Kannan (LinkedIn)

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❯ Education

Sona College of Technology, Salem   **2020 - 2024**
B.E - Mechatronics engineer
CGPA - 8.8

Sahaya Matha Matric Hr.sec School, Karaikudi   **2019 - 2020**
HSC State board of school examination - TamilNadu
Mathematics/Computer Science - 69%

Sahaya Matha Matric Hr.sec School, Karaikudi   **2017 - 2018**
SSLC State board of school examination - TamilNadu
Percentage - 86%

❯ Technology and Skills

Java	Algorithm	Data Structures	OOP	HTML

Tailwind CSS	React JS	SOLIDWORKS
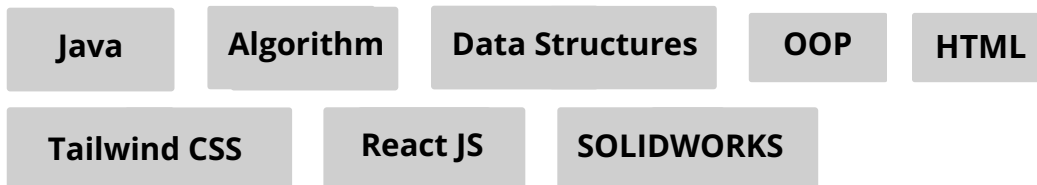
❯ Achievements and Awards

- 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).**
- **100+** Problem Solving in JAVA **(Codechef).**
- **1400+** Problem Solving in JAVA **(Leetcode).**
- **150+** Problem Solving in JAVA **(Hackerrank).**
- Secured **Top Perfomer** in Java conducted by **CODING NINJAS (certificate).**
- **600+** JAVA Problem Solving in **(Code Studio).**
- **Data Structure And Algorithm** certification from **CODING NINJAS (certificate).**
- **Cascading Style Sheets** certification from **GREAT LEARNING (certificate).**
- **Hypertext Markup Language** certification from **GREAT LEARNING (certificate).**

❯ Projects

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.

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.

TRIO Movie+GPT-(React js)   CODE   DEMO

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