

Ashwin P

A highly motivated Electronics and Communication Engineering student with a strong passion for IoT, AI, and ML. Skilled in developing real-time monitoring systems and embedded applications to solve real-world problems efficiently.

EDUCATION

Rajalakshmi Institute of Technology

BE IN Electronics and Communication

Engineering

Expected -Sep 2028 | CGPA:8.2

Lalchand Milapchand Dadha Senior Secondary School

Computer Science Student

Grad. May 2024 | Cum Per: 82.4

Grad. May 2022 | Cum Per: 89.0

PROJECTS

Verified Skill-Based Student Selection System

- Built a web app to help faculty select students for projects based on skills.
- Used Supabase for authentication, database, and file storage.
- Created a commitment score to rank students by their projects, certificates, and GitHub activity.
- Allowed faculty to post projects and match with suitable students easily.

CERTIFICATION

Real world hands-on workshop

- Excel & Power BI Dashboard Creation – Training offered by Rajalakshmi Institute of Technology in partnership with ZF Company.
- Hands-on Workshop on VEGA V-2 Series Board – Conducted by C-DAC at IIT Research Park, Chennai.

CONTACTS

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LINKS

[LINKEDIN](#)
[GITHUB](#)

SKILLS

- Arduino UNO3
- Python,C,Java
- Data Analytics
- Quick learning
- Reading Books
- Communication
- ARIES v2.0

AWARDS

Seminar on Java (Loops and Control Statements)

- Conducted a seminar on Java programming, focusing on loops and control statements, at **CSC Computer Education, Kodambakkam**.
- Recognized with the **Best Performance Student Award 2024** for excellence in knowledge sharing and teaching.

Sports Achievements

Carrom (Singles) – First Prize Winner

- Secured **1st place** in the **Carrom (Singles) competition** at the school level, showcasing strategic gameplay and precision.

LANGUAGES

- English
- Tamil