

VETHAVARNA V

ELECTRONICS AND COMMUNICATION ENGINEERING

EDUCATION:

**SHREE NIKETAN
MATRICULTION
HIGHER SECONDARY
SCHOOL**

2014-2025

**SRI VENKATESWARA
COLLEGE OF
ENGINEERING**

2025-2029

B.E. Electronics and
Communication Engineering

SKILLS:

1)TECHNICAL: MS Excel,
Microsoft office,
Programming using C, C++
and Verilog.

2) PROFFESIONAL:
Communication, Fast learner,
Teamwork, Event
management, Problem
solving, Leadership,
Coordination, Time
Management.

AWARDS AND CERTIFICATIONS:

- Microsoft cloud computing (learn Microsoft C & C++)
- Intern certificates
- Secondary school certificate (456/500)
- Senior school certificate (505/600)

LANGUAGES KNOWN:

- Tamil
- English

SUMMARY:

A motivated Electronics and Communication Engineering student with strong communication and organizational skills. Experienced through internships, very eager to contribute as much as possible in technical and non-technical roles while simultaneously learning and growing. Eager to learn about emerging technologies.

EXPERIENCE:

SEMICONDUCTOR CHIP DESIGN AND MODERN VLSI TECHNOLOGIES – INTERN 2026-2027

Sri Venkateswara College of Engineering

- Learned Verilog programming and worked with Altera DE10 boards, gaining hands-on experience in VLSI technologies and hardware programming.
- Developed and documented methodologies to improve workflow efficiency while enabling clear visualization and validation of complex algorithm outputs.

HIGHWAYS EVENT PLANNING WING

I worked in Highways a college cultural fest held at Sri Venkateshwara College of Engineering.

- Assisted in cultural fest planning and coordination.
- Managed event logistics and execution.
- Coordinated with participants and volunteers.
- Supported crowd management and teamwork.

PROGRAM COMMITTEE IN ROTARACT CLUB FOR ROTATECX

- Coordinated hackathon planning, participant registration, and event operations for seamless execution.
- Collaborated with cross-functional teams to ensure smooth coordination and efficient problem resolution.

