



SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY(A)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Report of the Industrial Visit Efftronics System pvt ltd

Event Name :Industrial Visit to Efftronics System pvt ltd

Date(s) :20.2.2026

Coordinator:D.Sridhar ,S.Rajeswari

Resource person(s): Efftronics System pvt ltd

Participants:52

Duration:One day

Brief Description:

A **One-day INDUSTRIAL** visit **Efftronics System pvt ltd** is India's premier based in Vijayawada, India, is a premier, CMMI Level 3 appraised IoT solutions provider with over 40 years of experience. They specialize in developing innovative, indigenous products for railways, smart cities, and industries, including predictive maintenance tools and smart traffic systems, boasting 100+ R&D engineers. for ECE students Conducted on 20-2-2026 . Main focus of this end-to-end IoT solution provider focusing primarily on developing smart, indigenously designed solutions for Indian Railways, Smart Cities, and industrial automation. They specialize in predictive maintenance, IoT signaling, data acquisition, and smart lighting solutions to improve safety and operational efficiency Conducted this visit Under VEDA Association of ECE Department, SVIET.

Fee, if any: Not Applicable

Budget/Expense:10400(under VEDA Association)/-

Inaugural



Seminar Conducted at SEMINAR HALL



D.Sridhar

Coordinator

D.Sridhar ,

Associate Professor,

Department of ECE.