

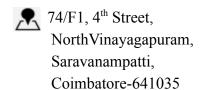
# AJITH KUMAR S

Electrical and Electronics Engineer

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# **EDUCATION**

# **BE-Electrical & Electronics Engineering**

Percentage : 92 %\*

Year of passing : 20XX-20XX

**HSLC – State Board** 

Percentage : 92 % Year of passing : 20XX

**SSLC** -Matriculation

Percentage : 92 % Year of passing : 20XX

#### **CERTIFICATIONS**

UDEMY - Python

UNSTOP -Deep Learning and Natural

Language Processing

## AREA OF INTERESTS

**Embedded Systems** 

Full Stack Development

Networking

#### **CORE SKILLS**

Micro Controllers

Labview

MATLAB & CAD

#### IT SKILLS

Languages: C,C++,Python & Java

Software : MS Office

# INTERNSHIPS/INDUSTRIAL VISIT

Microsoft tech FEB 20XX Gateway Technologies MAR 20XX

## **KEY STRENGTHS**

1. Reliable and Responsible

2. Highly organized and efficient

# **PROJECTS**

Online Exam Registration System FEB 20XX

**Description:** Project is based on the optimization

technology of core computing.

Online Course Registration System FEB 20XX

**Description**: Project is based on the optimization technology of core computing.

### **PATENT**

# Replacement of Defective Battle Tankers in Military

DOI: 10.17485/IJST/v16i40.1696, Indian Journal of Science and Technology, Filed on July 08,2023 issued on October 27,2023.

#### **PUBLICATION**

## IDEA GROUP INC(IGI-GLOBAL)

Book Title: OsmoticComputing

Chapter Title: Speech Emotion Recognition

#### **VOLUNTEER EXPERIENCE**

Stray Animals' Adoption

Water Rocketry - Event Coordinator

#### WORKSHOPS

★ Drone Development workshop -MIT January 20XX -Two days workshop

★ Automotive styling for 2030- KCT Yugam June 20XX - One day workshop

#### ACHIEVEMENTS

Tech bash- 2nd place FEB 20XX ISLT Quiz – 1st place MAR 20XX

#### LANGUAGES KNOWN

English Tamil Hindi