

# Kannan P

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<https://github.com/kannan7770>

## Profile

A highly motivated and hardworking individual looking for a responsible role in a reputable organization.

## Education

### **BE., COMPUTER SCIENCE AND ENGINEERING - 2024**

University College of Engineering, Arni

**CGPA - 8.49 (Upto 6<sup>th</sup> Semester)**

### **HSC - 2020**

Best Matric Hr.Sec School, Arni

**PERCENTAGE - 76.6%**

### **SSLC - 2018**

Best Matric Hr.Sec School, Arni

**PERCENTAGE - 93.4%**

## Skills

### **PROGRAMMING LANGUAGES**

JAVA

### **WEB TECHNOLOGIES**

HTML | CSS | JavaScript

### **DATABASE**

MY SQL | GOOGLE FIREBASE

### **SOFTWARE KNOWN**

Oracle Database | Visual Studio Code |

Android Studio | Firebase database |

NetBeans | GitHub

## Interests

- Investing in Stocks
- Browsing Latest News
- Listening to Music

## Projects

### **OSTA -ONLINE SILK SAREES TRANSPORT APPLICATION**

(Android Studio)

Feb 2023 – MAY 2023

- It consist of various silk sarees collection and its types.
- It helps people to get an idea about what type of silk sarees and get the relevant details of it.

- **Tech Stack : Android Studio**

### **IOT BASED WEATHER ADAPTIVE STREET LIGHTNING SYSTEM**

( IBM CLOUD)

FEB 2023 – MAY 2023

- This system is used to minimize energy consumption,reduce man-power and automation of street lights.
- It uses LDAR sensor and IR sensor for identifying the darkness and motion of the object.

- **Tech stack : IBM Watson Cloud**

## Certificates

### **FULL STACK**

INFOSYS SPRINGBOARD

Under TamilNadu - TNSDC Naan Mudhalvan

### **PROJECT ON IOT BASED WEATHER ADAPTIVE STREET LIGHTING SYSTEM**

IBM

Under TamilNadu - TNSDC Naan Mudhalvan