# JEFFREY D DANIEL VICTOR

Graduate

jeffreydvictor@gmail.com



1324F Bharathi nagar V , KTC Nagar north , Palayamkottai , Tirunelveli - 627011



# SUMMARY

A Fresher with a passion to learn new things and work in a environment which encourages me to examine and grow in every aspects.

# **EDUCATION**

### St. John's Hr. Sec. School

Secondary Education 97.80% 2016 - 2017

### St. John's Hr. Sec. School

Higher Secondary Education 82.33% 2018 - 2019

### Anna University Regional Campus, TVL

B.E. Computer Science and Engineering **78.40%** 2019 - 2023

### SKILLS

- HTML
- CSS
- JavaScript
- Node.js
- Express.js
- Gi
- MYSQL
- MongoDB
- · React.js

# CERTIFICATIONS

- TCS remote Internship certification on Developing Web Application on Amazon Web Service.
- ICT Academy and IBM Developers Skill certificate on Project on Personal Expense Tracker on Cloud Computing Domain
- Udemy Certificate of completion for The Complete Web Development Bootcamp 2023

# **PROJECTS**

### Street Light Complaint System

(Academic Mini Project)

 This is an android application that helps users to register complaint about faulty streetlight in their locality and users can check the status of the complaint.

### PERSONAL EXPENSE TRACKER

(Nalaiya Thiran Project)

- This is a web application where user can add their date-to-day expenses.
- If the expense crosses the limit users are intimated about it through mail.
- User can able to see their expense data in graphical as well as in tabular format.

### **E-CART (Ecommerce Website)**

(Academic Project)

- Developed a website to help local shopkeepers digitize their business and to connect them with the customers nearby and making things easier for both seller and customer.
- Shopkeepers can showcase their products in the website and the order and sales information are displayed in graphical format in their dashboard.
- Customers have features to search and filter products based on the prices and the trends.

### Weather Application

(OpenWeather API)

• This is a web application where users can know about the weather details such as (sunrise, sunset, humidity, wind, max and min temperature.) for any city around the world.