

JEEVA A

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Madurai, India



SUMMARY

Motivated and adaptable graduate with excellent communication skills, a strong understanding of MS Excel, and a customer-focused mindset. Eager to work in dynamic environments like international and technical support, handling client queries, resolving issues, and contributing to customer satisfaction. Flexible to work in rotational shifts and committed to continuous learning and professional growth.

EDUCATION

B.E. Electronics and Communication Engineering

[Velammal College of Engineering and Technology, Madurai](#)

2021 - 2025

Madurai, India

CGPA

7.92 / 10

[upto 8th sem]

12th

[Velammal Bodhi Campus Madurai](#)

2020 - 2021

Madurai, India

Percentage

85 / 100

10th

[Velammal Bodhi Campus Madurai- 625002](#)

2019 - 2020

Madurai, India

Percentage

76 / 100

INTERNSHIPS

Kevell Corp

[Iot and Embedded System](#)



01/07/2023 - 25/07/2023

Pheonix Softech

[Java Programming](#)



06/2023- 07/2023

PROJECTS

• DYNAMIC RETAIL DASHBOARD

The Dynamic Retail Dashboard is an interactive and data-driven tool built in Excel to visualize and analyze retail data. It connects to datasets hosted on GitHub, uses Power Query for data transformation, and presents insights through dynamic charts and KPIs. The dashboard solves key business questions, enabling informed decision-making.

• CALCULATOR

This project is focused on developing a basic calculator application that can handle the fundamental arithmetic operations. The main purpose of this project is to provide an easy-to-use tool that allows users to perform basic mathematical operations such as: Addition, Subtraction, Multiplication and Division.

• Optimized Kidney Stone Diagnosis: A Modified DenseNet-SVM Model

Developed a modified DenseNet-SVM hybrid model for accurate kidney stone diagnosis from medical images.

Improved classification accuracy and reduced false positives compared to traditional methods.

Optimized model efficiency for faster and reliable diagnosis.

Applied advanced deep learning and machine learning techniques to enhance medical image analysis.

Gained hands-on experience in model training, evaluation, and feature extraction.

SKILLS

[Web Development](#)

HTML CSS

[Programming](#)

C Java

[Cloud Computing](#)

Knowledge of MS AZURE

[Tools](#)

Power Query Pivot Tables

[Database](#)

MySQL

AREA OF INTEREST

Excel based Analysis

MySQL

CERTIFICATIONS AND BADGES

- **GOOGLE DATA ANALYTICS** Coursera 09/2023 - 11/2023
- **MS - Excel** Venus Institute 06/2025
- **MySQL Basics** Acciojob 07/2025
- **SQL(Basic)** Acciojob 07/2025
- **Real-Time Digital Signal Processing** Nptel 07/2023
- **Signal processing Techniques and its applications** Nptel 04/2024
- **Quiz Contest – Explore '21** Velammal College of Engineering 12/2021

PAPER PRESENTATIONS AND WORKSHOPS

- Attended a workshop on the topic, "AI, how machine became intelligent ? " at Thiagarajar College - May 2022.
- Presented a paper on the topic "Research Paper Presentation – "EMOSENSE: Using SLPPE Technique" at Velammal College - April 2024.

Experience

[Business Development Executive Polycab India Ltd. – Chennai \(Mar 2025 – Jul 2025\)](#)

- Assisted in promoting electrical products and solutions to B2B clients in the region.
- Supported the sales team in identifying potential clients and following up on inquiries
- Gained hands-on experience in client communication, lead generation, and basic sales operations.

HOBBIES

Reading Books

Exploring New Tools

STRENGTHS

Critical Thinker Team player Problem Solver

LANGUAGES

English

Hindi

Tamil

