

AJITHKUMAR V

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📍 Chennai, Tamil Nadu.

SUMMARY

Bachelor of Engineering in Computer Science seeking a challenging position to apply expertise in designing and implementing innovative solutions for complex engineering challenges. Proficient in HTML,CSS,Javascript,Java and SQL.Adept at utilising cutting-edge technologies to optimise processes and enhance overall efficiency.

EDUCATION

Bachelor of Engineering in Computer Science

2021-2024

University college of engineering-pattukkottai

CGPA-7.78

Diploma in Mechanical engineering

2017-2019

Chendhuran Polytechnic College,
Pudukkottai.

CGPA-9.0

TECHNICAL SKILLS

Programming Languages: **Core Java, Advance Java(Oops, Spring boot),SQL, Python Basic**

Operating system: **linux, Windows**

Web-Technology: **HTML5, CSS, JAVASCRIPT, REACT JS**

CERTIFICATES

- **Data Analytics with TABLEU**
Certified by TNSDC and SmartBridge Engineering.
- **Network Engineering**
Certified by TNSDC and CISCO.

PROJECTS

Traffic-Sign Detection And Recognition Using Deep Learning

- Built a deep learning model to detect and recognize traffic signs from images.
- Used Convolutional Neural Networks (CNN) to train on traffic sign datasets.
- Tested the model with real-time video input using OpenCV.
- Tools: Python, TensorFlow, Keras, OpenCV

Weather Application: (React js, Google wheather api)

- A real-time weather application that provides accurate forecasts and current conditions for any location worldwide. Built with a focus on clean UI and rapid data fetching.
- It's available in my GitHub repo.

E-commerce Application: (React Js, Java springboot, MySQL)

- A comprehensive dashboard for managing online stores, featuring inventory tracking, sales analytics, and user management capabilities.
- It's available in my GitHub repo. **(Still Ongoing.... Uploaded soon..)**

EStore stock inventory Application: (React js, MySQL, Node js)

- A clean and adorable dashboard for managing mobile shop or any offline store's sales and stock inventory details management capabilities and it can send all the bills customers WhatsApp number.
 - The bills are stored in MySQL databases and you can view in pdf format and can print that through the application.
 - It's available in my GitHub repo. **(Still Ongoing.... Uploaded soon..)**
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