



DURAI RAJ K

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Technical Skills

- Java programming
- SQL Programming-My SQL
- Microsoft Excel

Language

- English(Proficient)
- Tamil(Native)

Training Program

Attended Internship on Full Stack Web Development With Java Provided by the Phoenix Softech during 24-05-2024 to 10-06-2024

Summary

Enthusiastic graduate from the Sethu institute of technology with a Bachelor of Engineering in Computer Science and Engineering. Tech Enthusiast to Build Innovative solutions & Passionate Coder and strong analytical skills to secure a position.

Education

SETHU INSTITUTE OF TECHNOLOGY Bachelor of Engineering in Computer Science and Engineering, CGPA: 6.8	Apr 2026
CASA DI MIR MATRIC HR SEC SCHOOL Higher Secondary Certificate(HSC), 62.50%	May 2022
CASA DI M IR MATRIC HR SEC SCHOOL Secondary School Leaving Certificate(SSLC), 61.60%	Mar 2020

Certifications

- I have Secured 55% in NTPEL "Cloud Computing" course.
- I have completed Programming Fundamental Using Python in Infosys Springboard
- Completed Programming Fundamentals Using Java - Special batches in Infosys Springboard
- I have completed Artificial Intelligence Foundation Certificate in Infosys Springboard

Project

The Suspicious URL Detector

- The Suspicious URL Detector Project to identify and classify potentially harmful URLs that may lead to phishing sites, malware detection, or other malicious activities.
- By leveraging machine learning algorithms and various features extracted from URLs, such their structure, length, and the presence of suspicious keywords, the system can assess the likelihood of a URL being dangerous.
- Overall, the projects aims to enhance online safety by providing users with a tool to detect and avoid potentially harmful URLs. E.

Project

An Intelligent Framework For Fake News Detection Using Natural Language Processing and Machine Learning

- Developed a machine learning-based system to classify news as real or fake.
- Applied NLP techniques(tokenization, lemmatization) for text processing.
- Applied feature extraction methods such as Bag of Words and TF-IDF, and implemented classification algorithm including Naïve Bayes, Logistic Regression Algorithm, and Support Vector Machine(SVM)