

Vighranth T

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SUMMARY

Versatile Software Engineer skilled in Java, SQL, Data Structures and Algorithm, OOPs concepts, writing clean code, and Documentation. Eager to contribute to a Renowned organization.

SKILLS

Java, SQL, HTML5, JDBC, JSON, GitHub

EXPERIENCE

Internship (Unpaid)

Classicon Consulting Services

September 2023 - November 2024, Chennai

- Collaborated with a professional web developer to design and programmed a responsive website for a digital content editor.
- Ensured cross-browser compatibility and mobile responsiveness and Revamped overall transaction by including PayPal and UPI Payment Gateway.
- Assisted in optimizing website performance, achieving a 15% improvement in load times.

PROJECT

ML POWERED FAKE NEWS DETECTION – A HOLISTIC APPROACH

IEEE - ICACITES 24 • github.com/Vighranth-maran/Fake-News-Detection-main • April 2024 - January 2025

- Architected a machine learning-based application to detect and classify fake news articles, employing advanced algorithms including LightGBM, XGBoost, Naïve Bayes, and K-Nearest Neighbors (KNN).
- Integrated data visualizations within the dashboard, such as bar plots, word clouds, and timeline graphs, to enhance user understanding and engagement , and these achieved through Agile Software Development lifecycle.
- Presented the project at an IEEE conference, receiving recognition for its technical depth and practical application in combating misinformation.

B2C COMMERCE PLATFORM

Classicon Consulting Services (Internship) • payhip.com/AMVeditzz • September 2024 - November 2024

- Engineered a Viewport-aware E-commerce website for a editor to sell editing assets and digital products, Using inbuilt API of platform known as Payhip by following and understanding software development lifecycle.
- Implemented basic Frontend development which included HTML5 and CSS.
- Impact - Daily 16-18 Visitors increased from US and India.

EDUCATION

HSC

Velammal Matriculation Higher Secondary School • Madurai • Percentage - 82.66 %

Bachelor of Technology (B. Tech.) - Information Technology

Velammal College of Engineering and Technology • Madurai • 2025 • CGPA - 6.67

SSLC

Maharishi Vidya Mandir (CBSE) • Madurai • 2019 • Percentage - 77.8%

CERTIFICATIONS

The Joy of computing Using Python

NPTEL • 2023

INVOLVEMENT

Contributor

Global Open Source Project • ShadPS4 - Bloodborne • January 2025 - February 2025

- Collaborated on the ShadPS4 open-source PlayStation 4 emulator project, focusing on porting the PS4-exclusive game *Bloodborne* to PC platform.