YASHWANTH TALAGADADEEVI

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Professional Experience

JAVA INTERN

BRAIN O VISION, INDIA

- Demonstrated strong problem-solving skills and a willingness to learn new technologies and techniques.
- Assisted in the development of web applications using Java EE technologies such as Servlets, Model-View-Controller architecture and JDBC.
- Actively participated in internal training sessions and workshops, deepening understanding of Java development best practices and emerging technologies.

Education

Bachelor of Technology in AI and ML   **2021- 2025**

Geetanjali College of Engineering and Technology
CGPA- 7.16

Intermediate   **2019 - 2021**

Narayana Junior College
Percentage - 57.8%

SSC   **2019**

Narayana Concept School
CGPA - 9.2

Key Skills

- **Web Development.**
- **Artificial Intelligence and Machine Learning.**
- **Software Engineering Principles.**
- **Database Management.**
- **Android Development.**

Certifications

- **Online SQL Course Certificate (organized by Frontlines Edutech Private Limited FLM)**
- **Java Internship (sponsored by Brain O Vision Solutions Pvt. Ltd.)**
- **Application Developer User Interface Creator Certificate (in ServiceNow)**
- **Android Development (By Udemy, Oak Academy)**

Programming Skills

- **C**
- **JAVA**
- **PYTHON**
- **HTML, CSS, JAVASCRIPT, PHP**
- **SQL**
- **FLUTTER (DART)**
- **MICROSOFT POWER AUTOMATION TOOL**
- **FIGMA TOOL**

Academic Projects

Spending Tracker Application using Jframes

In this project (Spending Tracker application) is crafted in Java using the Swing framework and NetBeans IDE. It employs event-driven programming with a Model View-Controller architecture, facilitating an intuitive user interface design. Database connectivity is established through JDBC, with MySQL as the backend for efficient data storage. The application leverages SQL queries, adheres to secure coding practices, and integrates date and time handling for robust expense tracking and management.
(https://github.com/Yaswanthtalagadadeevi/Spending-Tracker-Application-Using-JFrames)

Image Room Website

In this project (Image Room) I've used HTML, CSS, and JavaScript, where users can search and view HD quality images. The site provides image owner details and allows users to download images. It utilizes the Pexels API to generate these images.
(https://github.com/Yaswanthtalagadadeevi/ImageRoom)

Spam Mail Prediction - Machine Learning Model

In this project(Spam mail prediction) I've developed a spam mail prediction model in Python using Google Colab. trained a logistic regression model to classify emails as spam or ham. This ML model now predicts whether incoming emails are spam or not.
(https://github.com/Yaswanthtalagadadeevi/Spam-mail-Prediction)