

ARASAM VIVEK

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EDUCATION

- Bachelor Of Technology I Computer Science Engineering (AIML) 2022-2026
Kakatiya Institute of Technology and Science | 7.5
 - Intermediate I Mathematics, Physics, Chemistry 2020-2022
SR Prime Junior college | 84.2%
 - X Grade I SSC 2016-2017
ST Ann's High School | 10.0
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SKILLS

Programming Languages: Python3, Java8
Web Development: HTML, CSS, JS, React.js, Bootstrap
Backend Frameworks: Spring Boot, Flask, Restful APIs
Machine Learning: Data preprocessing, Model Development, Model Evaluation
Databases: MySQL, MongoDB
Tools & Platforms: GIT, VS CODE, POSTMAN, Linux, Windows

PROJECT DETAILS

❖ Personal-Finance-Management-System

[Github Link](#)

- Developed a Personal Finance Management System using Flask to predict financial trends based on historical data.
- Implemented a machine learning model using Scikit-learn to forecast future expenses and savings.
- Utilized MongoDB for data storage and built a responsive frontend using HTML, CSS, and Bootstrap

❖ Smart Email Composer

- Developed a Smart Email Composer using Spring Boot, React, and the Gemini API to generate context-aware email drafts. The system enhances productivity by providing AI-driven email suggestions based on user input.
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ACHIEVEMENTS AND INTERNSHIPS

- Completed an virtual internship in Encryptix as a Web developer JUNE 2024 – JULY 2024
- Participated in Smart India Hackathon 2023.

CERTIFICATIONS

- Generative AI : By Microsoft.
 - Python Basics : By Hacker Rank.
 - SQL Intermediate : By Hacker Rank.
 - JAVA: By NPTEL.
 - Spring Boot: By Infosys.
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DECLARATION

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.
