JAYANTHI SAVITRI HARSHINI

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Objective

To secure a software developer role in a dynamic and innovative organization where I can contribute to impactful projects, grow through continuous learning and help build scalable, user-focused software solutions.

Experience

Google Al-ML Virtual Internship | Virtual | Apr-Jun 2024



- Built basic machine learning models
- Applied AI techniques to simple datasets

Google Android Developer Virtual Internship | Virtual | Jul – Sep 2024

- Developed UI using Android Studio
- Created sample mobile apps using Java and XML

Projects

1. Loan Eligibility Checker App (ML + Streamlit)[2]

Built a machine learning-based web app using Python, Scikit-learn, Pandas, and Streamlit to predict loan eligibility from user inputs. The app features a simple, interactive interface with real-time predictions and basic form validation.

2. Personal Portfolio Website (MERN Stack)[@]

Developed a responsive portfolio website using MongoDB, Express.js, React, and Node.js to highlight my skills, projects, and personal profile. It includes smooth navigation, a contact form with backend support, and a clean modern

3. Al Chatbot using Streamlit & LLaMA3 (Grog API)

Built an interactive ChatGPT-style web app using Streamlit and Grog's LLaMA3 models with support for chat history, model selection, and dynamic system prompts. Integrated API-based conversational AI for real-time Q&A interactions.

Education

PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY, Vijayawada, AP

Bachelor of Engineering, Information Technology | 2022 - 2026

CGPA: 8.54

SRI BHAVISHYA JR COLLEGE, VIJAYAWADA, AP

Intermediate | 2020 - 2022

Percentage: 76.2%

NARAYANA KENNEDY CAMPUS, VIJAYAWADA, AP

SSC | Year of Passing: 2020

Percentage: 100%

Skills & abilities

Programming Languages: C, C++, Python, Java

Web Development: HTML, CSS, JavaScript

Databases: SQL

Core Skills: Problem-Solving, Communication, Leadership, Management