DHANALAKSHMIN

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SUMMARY

Tech enthusiast with strong programming, debugging, and analytical skills. Experienced in business process analysis and eager to apply ERP expertise to drive enterprise efficiency.

EDUCATION

• Vidyavardhaka College of Engineering, Mysore, B.E in Computer Science

Percentage | 96%

CGPA | 8.87

• Nisarga Independent PU college, Kollegal (PUC)

Dercentage | 3070

• Sri Shiva Vidya Kendra, Kollegal (SSLC)

Percentage | 93.28%

WORK EXPERIENCE

HPE CTY

FEBRUARY 2025 - JULY 2025

Project - Intern

Developed **HerSafety**, an Android application that utilizes Al-powered review analysis to generate safety ratings for locations, empowering women to make informed and secure mobility choices.

• Student Internship & Membership Program 2025- IEEE Computer Society

APRIL 2025 - JULY 2025

Project - Intern

Developed an Al-driven system using EEG data and machine learning to monitor student focus and dynamically adjust content and physical learning environments for a personalized educational experience.

SKILLS

- LANGUAGES | Java C Python C++ (Basics)
- Technical Skills | •OS •CN •OOPS •Git & GitHub •Docker •Jenkins •DSA •GenAl •GCP •Power Bl
- Technologies | •SQL NoSQL •MERN stack •Scikit learn •NLP

PROJECTS

Imagify - AI-based SASS Platform | ReactJS, tailwind CSS, oAuth, MongoDB, OpenAI

- An authentication integrated Al-powered platform that transforms text into images.
- Integrated secure subscription management using Razorpay payment integration facilitating tiers
 - Basic and Pro

PARTICIPATIONS

• Smart India Hackathon 2024, Selected at college level

November 2024

VVCE EDUTECH HACKATHON

December 2024

• EY Techathon 5.0 2025 Finalist

January 2025

CERTIFICATES

- SAP Technology Consultant Certification Coursera
- Google Cloud Data Analytics Coursera

CAREER SKILLS

AREA OF INTEREST

HOBBY

• Agile Collaborator • Reliable

•AIML •DevOps •Backend

Drawing