# **SAKSHI**

Bangalore, India | +91 9449745992 | sakshiny08@gmail.com

Product marketing enthusiast with 2+ years of experience in content, digital media & marketing, and SaaS storytelling. Skilled in Canva, Figma, and SEO, with a strong foundation in AI, DBMS, and user journey design. Passionate about tech, cross-functional collaboration, and impactful messaging.

## **Experience & Internships**

- Honorary Reporter – Korea.net – Korean Culture and Information Service (KOCIS)

May 2023 – Present | Remote

Authored cultural articles and blogs to promote Korean culture globally through digital media.

- Brand Story Copywriter Intern - TTBTE

Oct 2024 - Mar 2025 | Remote

Collaborated with early-stage startups on GTM strategy, business storytelling, and brand messaging aligned with user value.

Content Marketing Intern – Wylo

Apr 2024 – Sep 2024 | Remote

Created user-centric content and SEO-driven blogs to support inbound marketing and funnel growth.

- DBMS Project Intern – Hindustan Aeronautics Limited (HAL), LCA Tejas Division

May 2024 – Jun 2024 | Bengaluru, On-site

Developed a warranty management system using Streamlit and Oracle DB, improving internal process automation.

- Content Writer Intern – OtakuKart

Mar 2023 – Mar 2024 | Remote

Wrote entertainment-focused content, improving reach through SEO and audience engagement techniques.

### **Education**

- Bachelor of Engineering in Computer Science

HKBK College of Engineering, Bangalore Expected Graduation: 2026

High School - 12th Grade (PCMC)

Kendriya Vidyalaya NAL Campus, Bangalore

Carranteta de 2022

Completed: 2022

## **Projects**

Virtual Mouse Using Hand Gestures

Developed a computer vision-based mouse control system using Python, OpenCV, and MediaPipe.

AMC Warranty Management System using Streamlit and Oracle Database

Developed a Streamlit-based web app integrated with Oracle DB for managing machine warranties at HAL's LCA Tejas Division.

- House Price Prediction Using Machine Learning Techniques

Built a regression-based machine learning model to predict house prices using features like location, size, and amenities.

IEEE Survey Paper (Under Preparation)

*Title:* Integrating Multi-Omics Data for Precision Medicine in Pharmacogenomics Using Deep Learning

Researching deep learning and AI integration in healthcare. Learning to communicate complex technical solutions in a simple, benefit-led manner for real-world impact.

#### Certifications

- Fundamentals Of Digital Marketing Interactive Advertising Bureau Europe
- Figma UI/UX Workshop GrowthSchool (2024)
- Enhancing Data Insights & Image Analysis HKBK College of Engineering
- TOEFL iBT Score of 100/120 ETS TOEFL

### **Marketing & Product Skills**

- Product Storytelling with User Journey Mapping
- SEO & Funnel Optimisation
- Al Messaging & Conversion Content
- Tools: Figma, Git, Canva, MS Excel, Google Workspace, Microsoft Office Suite
- Soft Skills: Time Management, Communication, Quick Learning, Teamwork, Adaptability

#### **Technical Skills**

- Languages: Python, SQL, HTML, CSS, JavaScript

- Libraries: OpenCV, MediaPipe, Streamlit

- **Database:** MySQL, PL/SQL, Oracle

#### **Additional**

Languages: English, Kannada, Hindi

- Interests: Writing, Design, Classical Bharatanatyam Dance, Theatre Art