

KABILLAN T A

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TECHNICAL SKILLS

- Python
- Javascript
- ReactJS
- Generative AI
- Machine Learning
- Flutter (Dart)
- Langchain
- Figma
- Git

SOFT SKILLS

- Teamwork
- Problem-solving
- Time Management
- Adaptability

EXPERIENCE

Google Developer Student Clubs, FET, Jain University

Co-Lead | Sep 2024 - Present

- Helping students learn and grow through tech events at Google Developer Groups on Campus.

Creative Head | Aug 2023 - Sep 2024

- Designed promotional content (posters, banners) boosting social media impressions by 25%.
- Co-organized Google AI Campus Fest (500+ attendees).
- Developed leadership, event management, and creative skills in a collaborative environment.

Community Volunteer | Google Developer Groups (GDG) Bangalore | Dec 2024 - Present

- Supporting event promotions by designing posters, banners, and social media creatives.

Core Member | GDSC WOW Bangalore 2024 | Mar 2024 - May 2024

- As a Core Member of GDSC WOW Bengaluru, I honed leadership skills through team collaboration until the event concluded with our tenure.

ACHIEVEMENTS

- Runner-Up, Indegene Hackathon - Developed SolaceAI, an AI-powered mental wellness application
- Top 10, Hackfest'25 – Hackathon Organized by Indian School of Business.
- 5th Place, Google Build and Blog Marathon.

PROJECTS

OvaCare | [GitHub](#)

OvaCare is a Flutter-based mobile application designed to assist individuals (women) in managing PCOS (Polycystic Ovary Syndrome). It provides AI-powered tools for health tracking, meal planning, mental well-being, and more.

Auto.EDA | [GitHub](#)

Developed an AI-powered tool to automate Exploratory Data Analysis (EDA) using Streamlit, LangChain, and Google GenAI. By analyzing dataset structure and sample data, it intelligently suggests types of visualizations for each column.

Trip Planner - Build and Blog Marathon | [GitHub](#)

Built a Python-based trip planner for optimizing travel itineraries during the Google Build and Blog Marathon, enhancing user convenience.

EDUCATION

Jain (Deemed To Be University), Bangalore | 2023 - 2027

Bachelor of Technology in Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning

CGPA : 8.66

The TVS School, Madurai | 2009 - 2023

CERTIFICATIONS

- Supervised Machine Learning: Regression and Classification – Stanford University (Coursera)
- Exploratory Data Analysis – IBM (Coursera)
- Crash Course on Python – Google (Part of Google IT Automation with Python)
- Google Cloud Computing Foundations – Google Cloud Skills Boost