KABILLAN T A

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TECHNICAL SKILLS

- Python
- Genreative AI
- · Google Cloud
- Machine Learning
- Figma

- Streamlit
- Project IDX
- Linux
- Git
- Learning React

SOFT SKILLS

- Communication
- Teamwork
- Problem-solving
- · Time Management
- Adaptability

WORK EXPERIENCE

Creative Designer, Google Developer Student Clubs FET - Jain University

Aug 2023 - Present

- Led the design efforts for various projects and campaigns, significantly enhancing their visual appeal and engagement.
- Organized and managed the acclaimed Google Al Campus Fest, showcasing strong event management and leadership skills.
- Continuously improved creative skills by working on diverse design projects in a dynamic, collaborative setting.

Core Member, GDSC WOW Bangalore 2024

Mar 2024 - May 2024

 As a Core Member for GDSC WOW Bengaluru, I honed leadership qualities through effective team collaboration, despite the event's conclusion due to tenure ending. This role not only facilitated valuable networking opportunities but also introduced me to new connections, significantly enriching my professional journey.

PROJECTS

Trip Planner - Build and Blog Marathon

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

Link: https://github.com/kabillanta/trip-planner-bnb

Gemini Voice to Voice Bot

The Gemini Voice-to-Voice Bot is an innovative interactive chatbot that utilizes advanced technologies such as Google Speech Recognition and Google Generative AI to deliver an engaging, voice-driven chat experience.

Link: https://github.com/kabillanta/gemini-vtvbot

HackBangalore (Angelhack Global Hackathon Series)

Led a team of four to develop a website that significantly enhances the freelancing community, creating better connectivity and opportunities for freelancers.

Link: https://github.com/kabillanta/HatchIT

EDUCATION

Jain (Deemed To Be University), Bangalore

Bachelor of Technology in Computer Science and Engineering Specialization in Artificial Intelligence and Machine Learning

SGPA: 8.889

The TVS School, Madurai

2023 - 2027

2009 - 2023

CERTIFICATIONS

- Exploratory Data Analysis by IBM
- Google crash course on python (Part of Google IT Automation with Python)
- Google Cloud Computing Foundations