# AKSHAYKUMAR T A

## CREATIVE DEVELOPER, CURIOUS TECHNOLOGIST

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#### **SUMMARY**

As a passionate and ambitious BCA student, I am excited to apply for the Developer role at your esteemed organization. With a strong foundation in programming, analytical thinking, and problem-solving skills, I am confident in my ability to excel in this position. Throughout my academic journey, I have honed my expertise in the MERN Stack and Python, which have equipped me with the necessary skills to tackle a wide range of development challenges. Additionally, I possess a solid understanding of Java and Android Studio, further expanding my technical capabilities. Driven by a proactive and self-motivated mindset, I am skilled in translating complex requirements into efficient and effective solutions. My strong communication skills, both written and oral, allow me to collaborate seamlessly with cross-functional teams and ensure the successful delivery of projects. I am confident that my diverse skillset, coupled with my passion for continuous learning and problem-solving, make me an ideal candidate for the Developer role. I am excited about the opportunity to join your team and contribute to the success of your organization.

#### **SKILLS**

**SOFT SKILLS** Negotiation | Communication Skills | Project Management | Team Management | Team Leadership

**TECHNICAL SKILLS** 

Proficient in: JavaScript | HTML/CSS | Adobe Photoshop | MERN Stack | Prompt Engineering | UI\UX | Figma

Familiar with: Android-Java | Git, GitHub | MS word | PowerPoint | PHP | PostgreSQL | Python

#### **PROJECTS**

**NAVITA, AI TRAVEL GUIDE** 2024

"Navita - The Al-powered Solution" is an advanced travel companion designed to revolutionize the way travelers explore the world. Leveraging cutting-edge Al technology, Navita offers personalized travel recommendations. Real-time updates to ensure travelers are always informed. Includes an Al-powered chatbot for effortless communication. Includes tools like a currency converter, GPS navigation, AI- historical recreation, AI storytelling mode and a local guide information system.

**WEATHER APP** 2024

• A responsive, user-centric web application designed to provide instant, location-based weather insights. Leveraging the OpenWeatherMap API, the application enables users to retrieve current meteorological data through two primary interaction methods: manual city search and geolocation-based retrieval.

# **EDUCATION**

**DEGREE TYPE** | Bachelor of Computer Application with MERN STACK, 3<sup>rd</sup> Year (2022-25).

College of Applied Science Chelakkara, University of Calicut.

CGPA: 7.9/10 (First 4 Semesters).

#### ACHIEVEMENTS & VOLUNTEER EXPERIENCE

<b>ACHIEVEMENTS</b> : State level first in poster design challenge at GEN AI international conclave of IHRD.	2023
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General Secretory and Magazine Editor of College Union 2024 and 2023.

Marketing Lead and Chief Finance Lead of college IEDC cell. 2022-23 2022

Recognized at intercollegiate web designing competition.

First prize in Poster Design at intercollegiate poster designing competition. 2023

Recognized in YIP 5.0 of K-DISC.

VOLUNTEER EXPERIENCE: NSS Unit leader and NSS camp leader of the college and an active NSS volunteer. 2022-23

CAS Women Empowerment cell member. 2023 CAS Literary Club member. 2023

### **CERTIFICATIONS & PROFESSIONAL DEVELOPMENT**

INTERNATIONAL CONCLAVE ON ENGINEERING | ICT Academy Kerala, 2023 INTERNATIONAL CONCLAVE ON GEN AI | IHRD, Kerala, 2023 and 2024 CHATGPT BOOTCAMP | Lets Upgrade, 2023 GRAPHIC DESIGNING BOOTCAMP | Lets Upgrade, 2023 Vos Training Program | YIP, K-DISC, 2023 CHATBOT DEVELOPMENT WORKSHOP | ICT Academy and Google, 2023 CHATBOT DEVELOPMENT WORKSHOP | Career Route Academy, 2023 WEB DESIGN WORKSHOP | CAS IHRD Chelakkara, 2022