



# B Sanjeev

sanjeevb0506@gmail.com | 6366040199 | 2026  
B.Tech, Electronics and Communication Engineering  
Address : #93 , 2nd Cross Metagalli Extension, Mysuru

## Experience

AMCAP BIZON

Software Developer · Developer · Intern

Jun 2025 - Present  
Mysuru, Karnataka

Worked as a Front-End Development Intern at AMCAP BIZON Business Consulting, contributing to the design and implementation of client-facing web applications and internal project interfaces.

## Projects

AI Trip Planner

· Python, Streamlit, Docker

Jun 2025 - Present  
Web Application Development

The **AI Trip Planner** is a smart travel assistant built using **Python** and **Streamlit** that leverages the power of **AI** to generate personalized travel itineraries. Users simply enter their travel destination, dates, interests, and budget, and the application uses natural language processing (via OpenAI's GPT API) to craft a customized, day-by-day itinerary suited to their preferences.

Design and Simulation of a Hospital Network Using Cisco Packet Tracer

· Cisco Packet Tracer, Networking Protocols & Standards

Computer Networks

Designed and simulated a secure and scalable hospital network using Cisco Packet Tracer, incorporating VLANs for departmental segmentation, inter-VLAN routing, ACLs for access control, IP addressing, and configuration of core servers (DHCP, DNS, Web, File) to enable centralized communication and services.

## Certifications

Learn AWS Hands on through Labs

Corporate & Industry Relations

Jun 2024

## Skills

**Tools and Technologies:** Cisco Packet Tracer, Wireshark, Git, Amazon (EC2 & S3)  
**Languages and Frameworks:** C++, Python, Steamlit, HTML, CSS  
**Technical Skills:** Linux, Bash, zsh, Data Structures and Algorithms, OS Fundamentals

## Competitions

Citi Campus Innovation Challenge 5.0

Finalist · Citi Bank Association

May 2025

Proposed and developed a blockchain-based KYC integration model aimed at improving identity verification for rural populations in India. Selected among the top teams nationwide in a fintech innovation hackathon hosted by Citi Bank.

## Education

ASE, Bengaluru

B.Tech · Electronics and Communication Engineering

2026  
CGPA - 6.44

Adichunchanagiri PU College

12th · PCMC · Mysuru

2022  
Percentage - 84.1%

Kautliya Vidyalaya

10th · CBSE · Mysuru

2020  
86.2%

## Languages

English [Native Proficiency], Hindi [Native Proficiency], Tamil [Native Proficiency], Kannada [Native Proficiency]