

ANKITH K C

+91- 7899463238 || ankithpoojary0309@gmail.com

 [Ankith](#) ||  [Ankith](#)

SUMMARY

As a Master of Computer Applications student, I strive to associate myself with an organization where I can utilize my skills in the best possible manner, which further gives me an opportunity to grow in my career journey while contributing to the development of the organization.

EDUCATION

Master Of Computer Applications | Mangalore Institute of Technology & Engineering | CGPA: **7.08** | 2023-25

Bachelor Of Computer Applications | Madhava Pai Memorial College, Manipal | CGPA: **6.5** | 2019-22

Senior Secondary(12th) | SDM Pre-University College, Ujire | **60.66%** | 2018-19

Secondary School Leaving Certificate(10th) | Malnad English School, Arehally | **80.48%** | 2016-17

SKILLS

✦ **Languages:** Java, JavaScript, React, SQL, PHP, Dart.

✦ **Interface:** HTML, CSS.

✦ **Framework:** Flutter, NextJS.

PROJECTS

✦ **We Help – Web Application:**

October 2024

Languages: NextJS, Tailwind CSS, GraphQL Database: HyGraph

The main aim of this project is to provide users with a better interface for finding household service providers, such as cleaners, plumbers, and electricians, while allowing employees to update their profiles and find jobs near their location, ensuring seamless service matching.

✦ **LAN Configuration:**

Jan 2023

Designed and implemented a small-scale network infrastructure for a NETWORKER'S HOME lab project. including VLAN setup, router configuration, and DHCP/DNS services.

✦ **Rental Management System – DBMS Based**

May 2021

Languages: HTML, CSS, JavaScript, PHP

The main of this project is to provide customer better user interface for renting vehicles where they can rent the vehicles

INTERNSHIP

Software Developer Intern | TechCiti Technologies Pvt Ltd

December 2024(8 weeks)

Worked on PDF Malware Classification using a cybersecurity model to identify and classify malicious PDF files. The project involved analysing file structures and applying machine learning techniques to enhance detection accuracy.

COURSES

✦ Completed course on **Cisco Certified Internetwork Expert – Security, 2023**

ACHIEVEMENTS & WORKSHOP

✦ Attended Workshop on **Unleash the potential of Web – Angular JS, React JS and MERN Stack**, MITE, 2024

✦ Group project was shortlisted for funding by KSCST.

✦ Participated in SAP Hackfest'24 – A national level Hackathon conducted at MITE, Moodbidri

✦ Selected for STATE HUB Round in SAP Hackfest'25 conducted at MITE, Moodbidri