

ANKITH K C

Software Developer | Full-Stack Developer | MCA Student

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SUMMARY

MCA student with hands-on experience in full-stack development, specializing in React, Next.js, and Java. Skilled in building scalable web applications, implementing secure backend systems, and applying machine learning models for real-world problems. Passionate about creating efficient, user-friendly solutions and eager to contribute to dynamic software development teams.

EDUCATION

Master Of Computer Applications | Mangalore Institute of Technology & Engineering | CGPA: **7.28** | 2023-2025

Bachelor Of Computer Applications | Madhava Pai Memorial College, Manipal | CGPA: **6.5** | 2019-2022

SKILLS

- **Languages:** Java, JavaScript, React, SQL, Python.
- **Interface:** HTML, CSS.
- **Framework:** Flutter, NextJS.
- **Tools & Platforms:** Git, GitHub.

PROJECTS

TalkFusion– Web Chat Application (ReactJS, Redux, Node.js, MongoDB, Zego Cloud) | *In Progress*

- Building a real-time chat platform with audio/video calling, improving communication usability for 20+ test users. Implemented secure authentication and state management with Redux.

WeHelp – Web Application (NextJS, Tailwind CSS, GraphQL, HyGraph) | Oct 2024

- Developed a web application to connect users with household service providers. Enabled employees to update profiles and find nearby jobs, ensuring seamless service matching.

LAN Configuration (Networking Project) | Jan 2023

- Designed and implemented a small-scale network infrastructure including VLAN setup, router configuration, and DHCP/DNS services at Networker's Home lab.

INTERNSHIP

Software Developer Intern | TechCiti Technologies Pvt Ltd | *December 2024(8 weeks)*

- Developed a PDF malware classification system using machine learning to detect malicious files with improved accuracy.
- Analysed PDF file structures and applied feature extraction to enhance cybersecurity model performance

COURSES

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

ACHIEVEMENTS & WORKSHOP

- Shortlisted for funding by KSCST for group project (2024).
- Selected for State Hub Round, SAP Hackfest'25, Moodbidri.
- Participated in SAP Hackfest'24 – National Hackathon, MITE.
- Attended workshop: Unleash the Potential of Web – AngularJS, ReactJS, MERN Stack (2024).