



## SKILLS

- ❖ Java, C, Python
- ❖ HTML, CSS, JavaScript
- ❖ MERN Stack, MySQL, Git
- ❖ PHP, OOPS, Power BI, Figma (UI/UX)

## EDUCATION

- ❖ Computer Science Engineering | Dayananda Sagar University *CGPA: 8.0 | (Sep'22- P)*
- ❖ XII (PCMB) | Pupil tree Junior College, Bellary *80.0% | 2022*

## EXPERIENCE

- ❖ **Technical assistant intern | OZIBOOK** *(Jul'24 - Sep'24)*

I contributed to various technical projects and assisted in the development and implementation of solutions that enhanced efficiency. Collaborating with the development team on BOT creation and execution – Project management, python, Ai tool, strong communication skills

- ❖ **Web development Intern | Metacrafts lab** *(Apr'24 - Jul'24)*

Started with GitHub fundamentals, progressed to Svelte basics, and faced various challenges such as web designs – Git, HTML, Svelte

## ACADEMIC PROJECTS

- ❖ **Responsive Portfolio Website:**  
Developed a fully responsive portfolio website using React.js, HTML, CSS, and JavaScript to showcase projects and skills. Implemented a modern UI/UX Integrated a contact form, project gallery, and blog section. Deployed on Netlify with CI/CD integration for seamless updates.
- ❖ **Inventory Management System:**  
Developed an Inventory Management System to track stock levels, manage suppliers, and streamline order processing, improving efficiency and reducing errors.
- ❖ **Dynamic routing protocol implementation:**  
Configure a network with multiple routers and implement a dynamic routing protocol like RIP or OSPF to automatically update routes based on network changes.

## ACHIEVEMENTS

- Developing PasLink, an ATM card-sized authenticator device using blockchain and biometrics.
- Certified in LINUX (Infosys Spring board)
- Participated in DevHack Hackathon, developed an AI-powered personal Knowledge system.