

# Manoj M V

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## CAREER OBJECTIVE

I am passionate about full-stack development with a strong focus on frontend and UI/UX design. I specialize in crafting scalable, intuitive, and visually user experiences while ensuring efficiency and responsiveness. Blending creativity with technical precision, I thrive on solving real-world challenges and enhancing digital interactions.

## EDUCATION

<b>Saveetha Engineering College</b> B.Tech in Information Technology - CGPA: 8.53/10 (Till 6th Semester)	Nov 2022 – May 2026
<b>Holy Family Convent Matriculation Higher Secondary School</b> Higher Secondary Certificate (HSC) - Percentage: 85.6%	Jun 2021 – May 2022
<b>Holy Family Convent Matriculation Higher Secondary School</b> Secondary School Leaving Certificate (SSLC) - Percentage: 72.2%	Jun 2021 – May 2022

## INTERNSHIP EXPERIENCE

<b>Pragya Cyber</b> - Digital Marketing Intern	Jan 2025 – Sept 2025
• Redesigned company website using Webflow to improve UI/UX and accessibility. • Created engaging graphics ensuring brand consistency across digital platforms.	
<b>Gidy</b> - MERN Stack Intern	July 2024 – Sept 2024
• Built responsive web apps with React, Tailwind, and RESTful API integration. • Gained hands-on experience in state management, authentication, and databases.	
<b>Arjun Vision Tech Solutions (NSIC)</b> - UI/UX Intern	June 2024 – July 2024
• Designed wireframes and prototypes to enhance engagement and functionality. • Collaborated with developers to implement responsive designs using Figma.	

## PROJECTS

<b>Kannamma &amp; Co – Bouquet E-Commerce Website</b>   MERN, Tailwind CSS, JWT, Cloudinary	
Live: kannammaandco.in	
• Built and deployed a full-stack MERN bouquet ordering platform for a live business, including customer and admin interfaces. • Implemented order management with REST APIs, JWT authentication, Cloudinary uploads, and deployed on Vercel and Render with custom domain and HTTPS.	
<b>MyOKR – OKR Management Web App</b>   MERN, Tailwind CSS, JWT	
GitHub: MyOKR – OKR Management Web App	
• Built a full-stack OKR app with JWT authentication, role-based access, and dashboards for managing users, teams, departments, and OKRs. • Designed a responsive UI with animated modals for CRUD operations and real-time progress tracking using MongoDB Atlas.	

## **Jobly – Job Application Tracker | MERN, Tailwind CSS, JWT Auth**

**GitHub:** Jobly – Job Application Tracker

- Developed a full-stack job tracking web app enabling users to manage job applications with create, update, view, and delete operations.
- Implemented secure user authentication and authorization using JWT and bcrypt.
- Designed a responsive and intuitive frontend with React and Tailwind CSS, and deployed using Vercel and Render.

## **SKILLS**

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- **Languages:** HTML, CSS, Python, JavaScript, C, Java.
- **Web-Framework:** React.js, Node.js, Express.js.
- **Software:** Webflow, Canva, Figma, PostMan, Github, VSCode.
- **Database and Cloud:** MongoDB, MySQL.

## **ACHIEVEMENTS**

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- **MIT Campus – Anna University Poster Presentation on SDGs 2024 – Runner:** Proposed idea for a cross-platform app linking users with e-waste centers, using gamification and social media for responsible disposal.
- **Multimedia Design Hackathon 2024 – Finalist (Gidy):** Created digital content and design concepts under competitive deadlines.
- **WTM Hackathon 2024 – GDG Chennai – 2nd Place:** Proposed idea for *Food Bridge*, a platform connecting food donors with NGOs and individuals via geolocation and real-time coordination to reduce food waste.

## **CERTIFICATIONS**

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- **NPTEL - Introduction to Industry 4.0 and Industrial Internet of Things**
- **MongoDB - Introduction to MongoDB for Students**

## **VOLUNTEERING**

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- **Student Department Co-ordinator - Drestein - 2024 :** Worked as Student Department Coordinator for Drestein 2024, managing event planning, team coordination, and the smooth execution of the national-level symposium.