

# Manoj Reddy Ch

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EDUCATION	
• <b>Santhiram engineering college - Nandyal</b> <i>Lateral Entry into B.Tech in Computer Science &amp; design</i>	Oct 2022 - Present CGPA: 7.82/10
• <b>ESC Government polytechnic college – Nandyal</b> <i>Diploma in civil engineering</i>	May 2018 – July 2021 Percentage – 68%

Certifications	
<b>Java Full Stack Intern   BrainOvision Solutions Pvt. Ltd.</b> <i>Worked on Java Full Stack development projects, actively involved in tasks, demonstrated punctuality, and quick learning ability.</i>	June 2024 – Aug 2024
<b>Intelligent Automation virtual Internship</b> <i>Design and implement RPA solutions using Blue Prism./ Integrate Blue Prism with various systems and applications/ Understand the role of intelligent automation in transforming business processes.</i>	Apr 2024 – June 2024
<b>Android developer virtual Internship</b> <i>Learnt about developing the android apps in Android Studio Software</i>	Jan 2024 – Mar 2023
<b>Cloud Security virtual Internship</b> <i>Zscaler Cybersecurity Fundamentals Associate course.</i>	Sep 2023 - Nov 2023
<b>Project Management</b> <i>Completed Project management course in skillUp</i>	Oct 2022

PROJECTS	
• <b>Portfolio</b>	
- While implementing this project, I have used HTML, CSS as well as JavaScript to design web application with a stylish outlook along with interactivity.	
- Key features include: Dynamic Hover Effects: Greetings and Welcome, thank you and the team for considering my application today, it a great honor to be part of such a project! Below are my few ideas to bring more value to this website: 1. Various hover effects.	
- <b>Technologies Used:</b> HTML page, CSS styles sheet and a JavaScript section	
• <b>Career Development Cell Website :(Team Project)</b>	
- My Role in this project is structuring and designing the webpage. Creation of a user friendly website for a college career development cell with help of React.js,	
- <b>Technologies used:</b> React. js, HTML, CSS	
- This project leverages React. Of course, students prefer a modern interface that would be quickly and easily adapted to their needs, so js will help achieve this goal and become a kind of guide to important resources related to career development. HTML and CSS are both effective in supporting the overall structure and aesthetic importance hence the optimal interaction b/w the two creates a lovely finish.	
• <b>Hospital Web Application :</b>	
- Description: Developed a web application for ABC Hospital that includes features such as emergency contact information, appointment scheduling, and user authentication (Doctor and Patient login). The website is designed with a user-friendly interface and responsive design, ensuring a seamless experience across devices. a lovely finish.	
- <b>Technologies Used:</b> HTML, CSS, JavaScript.	

TECHNICAL SKILLS	
• <b>Languages</b>	: C , Java , SQL
• <b>Libraries</b>	: ReactJS
• <b>Frameworks</b>	: HTML, CSS, JavaScript
• <b>Tools</b>	: Git, Figma, Android Studio, Photoshop, Unreal Engine , AutoCAD

RELEVANT COURSEWORK	
• <b>Programming:</b>	Programming Languages, Data Structures and Algorithms, UI/UX Design
• <b>Machine Learning:</b>	Machine Learning, Math for Machine Learning, Visual Recognition, Multi-Agent Systems, Few Short Learning, Multi-Agent Systems
• <b>Graphics:</b>	Computer Graphics
• <b>Computer Science:</b>	Database management Systems, Operating Systems, Software Engineering, Software Production Engineering

## ACHIEVEMENTS

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- **24 hours Hackathon on React JS** *01 Apr 2024 – 6 Apr 2024*  
*Runner up in 24hours hackathon in a 1 week workshop conducted by BrainOVision.*
- **Dark patterns Buster Hackathon (DPBH – 2023)** *Mar 2024*  
*Certificate of appreciation in the intra-college round of Dark Patterns Buster Hackathon(DPBH – 2023)*