

# SANJAY N

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## Career Objective:

Passionate MERN stack and frontend developer focused on building intuitive, high-performance web applications. Skilled in creating dynamic, responsive user interfaces and developing robust, scalable server-side solutions. Dedicated to writing clean code and leveraging modern web technologies to deliver exceptional user experiences.

## Projects:

- **Game Atlas – A Game Discovery Web App:** [Live Demo](#)
  - Developed a responsive front-end for a game review platform using React, building reusable components to efficiently fetch and display dynamic content from RAWG API.
  - Implemented dynamic search, sort, and filtering features to enhance user interaction, managing complex application state for a seamless browsing experience
- **Task Manager App:** [Live Demo](#)
  - Developed a full-stack Task Manager web app using the MERN stack with secure JWT authentication and cloud deployment.
  - Built responsive UI and RESTful APIs for efficient task management, deployed via Render (backend) and Vercel (frontend).
- **AI Tattoo Generator Web App:** [Live Demo](#)
  - Engineered a Node.js backend to integrate with a third-party AI image OpenAI-API, managing asynchronous requests to seamlessly translate user input into visual art.
  - Developed a dynamic front-end for an AI Tattoo Generator using React, creating an intuitive interface for users to input text prompts and view unique, AI-generated tattoo designs.

## Skills:

<b>Technical Skills:</b>	Front-End Developer   MERN Stack Developer   Git   GitHub   Java   DSA
<b>Non-Technical Skills:</b>	Time Management   Problem Solving   Collaborative   Flexibility   Documentation   Troubleshooting   Adaptability   Critical Thinking   Active Listening

## Certifications:

1. 30-Day AI and Web Development Bootcamp – Stoz Academy (May 2024)
2. Responsive Web Design – FreeCodeCamp (Jan 2024)
3. JavaScript Essentials – Scrimba (Apr 2024)

## Education:

B. E. Computer Science Engineering - Rajalakshmi Engineering College, Chennai

2022 - 2026