

Poovendhan R

Pursuing - MCA

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◦ Profiles ◦

🔗 [Poovendhan20](#)

🌐 [Poovendhan Ramkumar](#)

◦ Skills ◦

Animation in Blender

HTML & CSS

JavaScript

Python

Java

Figma

Adobe Suite

◦ Interests ◦

UX/UI

Web Development

Animation

◦ Certifications ◦

Generative AI Imaging

Linkedin Learning

Learn HTML, CSS And JavaScript

COURSERA

◦ Achievements ◦

Presentation on Stack in Data Structure

Seminar Presentation on Cloud Computing

◦ Clubs ◦

DAA

(Directorate of Alumni Affairs)

SRM University

Poster Designer

2025 -Present

◦ Languages ◦

Tamil

English

Career Vision

To secure a role that allows me to leverage my skills and knowledge in contributing to innovative projects, while actively pursuing professional growth and adding value to the company.

Experience

TNQ Tech - Associate Graphics

(2024 - 2025)

During my twelve months as a designer, I developed a strong understanding of company operations and the importance of meeting deadlines. I consistently delivered high-quality designs on time using Adobe Photoshop and Illustrator, while honing my time management and task prioritization skills. I gained valuable client-facing experience by presenting designs, gathering requirements, and translating them into customized, impactful visuals. This role also strengthened my professional skills in accountability, communication, and teamwork.

Education

SRM Institute of Science and Technology

Computer Application

MCA

2025 - Present

Bharath Institute of Higher Education and Research

Computer Application

7.74 (CGPA)

BCA

2021 - 2024

Projects

Get Done

To-Do WebApplication

Aim:Created a platform for Planning And Managing Day-to-Day Activities

Technologies: HTML, CSS, JavaScript, Netlify

Vision: I created a To-Do app out of curiosity and got deeply involved in understanding how it functions, contributing to both the backend and frontend development.

Clime

Weather WebApp

Aim: To Accurately and Display real-time weather data for any location using a third-party API

Technologies: HTML, CSS, JavaScript, OpenWeatherMap API.

Vision: I crafted a web application that fetches and displays current weather conditions using an API for any user-specified location. It also enhances the user experience by displaying a background image of the city, retrieved based on the city name.

Declaration

I hereby declare that all the information furnished above is true to the best of my belief.