



CONTACT

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📍 [Annanagar West, Chennai](#)

🌐 [RP LinkedIn Profile](#)

EDUCATION

◆ SRM Institute Of Science & Technology

- BTech CSE AI/ML
- Will Complete in 2026

◆ Ravindra Bharathi Global School

- Primary & Secondary Education
- From: 2015 | To: 2022

◆ Velammal Matriculation Higher Secondary School

- Pre-Primary Education
- From: 2008 | To: 2015

SKILLS

- Web Design
- Design Thinking
- Front End Coding
- Backend Tech
- Problem-Solving
- Promotions
- UI/UX Designing
- Leadership
- Marketting
- Productive Creativity
- Optimized AI Utilization
- Project Management

Ramprakash R

Computer Science Professional
AI/ML & Web Development

PROFILE

Dedicated Computer Science student with a keen interest in cutting-edge technologies. Proficient in AI/ML applications, web development, and multimedia creation. Demonstrates a strong commitment to academic excellence and practical skills development. Proven ability to adapt to challenging environments and collaborate effectively in team settings. Eager to contribute technical expertise to innovative projects and continue growing as a professional in the ever-evolving field of technology.

EXTRA CURRICULAR

Joint Secretary - NextGen Intelligence Club (NIC)



I would like to be a part of managing sector so i tried out to be the one managing the club and heads in it accordingly so i was placed as the Joint Secretary in NextGen Intelligence Club which Chooses AI, ML, BDA, CSBS, etc as its primary domain and other parts of Computer Science field as secondary domain.

USG of Logistics - SRMVMUN'24



SRMVMUN'24 is an international MUN conference where i was selected as the Logistics Head for my dedication and management skills. I handled Resource management and maintaining the budget for the MUN Conference.



Chief Editor - College News Letter 2024

I was selected as the Chief Editor of Our Department Newsletter and Represented for our branch for the overall SRM Newsletter named Esprito.



Executive Director - College Social Media Team 2024

I was selected as the Executive Director of Our College Social Media Team where i handled all the Social media Handles of our college and was involved in statistical promotions.



Graphic Designer

Mastering the art of Graphic Design with precision in Photoshop and Canva. Crafting visually stunning visuals, combining creativity and technical prowess to bring concepts to life with a blend of digital artistry and design finesse



Video Editing

Expertly curating visual narratives through Video Editing using Inshot on mobile and Davinci Resolve on PC. Seamlessly blending creativity and technical proficiency to deliver compelling and polished video content across diverse platforms.



Event Coordinator

Excelling in the dynamic realm of Event Coordination within the college, orchestrating seamless workshops and diverse activities. Adept at balancing creativity and meticulous planning to ensure memorable and engaging events for the college community.



Content Creator

As an Instagram Content Creator, specialize in crafting entertaining content, from memes to engaging videos. Navigating the realm of humor and creativity, consistently delivering a delightful and relatable experience for followers

PROJECTS WORKED ON

Python

Calorie Burn Prediction – ML Project
October 2024
Developed a model in python by training the algorithm with predefined dataset of real world Human Data where the algorithm predicts the calories burnt according to the informations like Age, Gender, Exercise, Duration, Height, Weight, etc.

Java - SQLite

Employee Management System
September 2023
Engineered a Dynamic Employee Management System using Python, ensuring efficient organization and access to resources. This system simplifies tasks like Employee tracking, Access management, and enhances overall Management operations seamlessly

Python - Pylint - Sphinx

RTF to JSON Converter – Internship
July 2024 – Sep 2024
Developed a full-stack app to convert RTF files which was used as a common format in medical field before the Microsoft apps came in place into JSON format so that then the company can further proceed to save it into a JSON database to have it in Easy Access.

C

Parking Management System
November 2023
Designed a Parking Management System in C, offering an efficient solution for space allocation and streamlined operations. This system optimizes parking space usage and facilitates effective tracking and management

HTML - CSS - Javascript

SIMS Hospital Official Website – Internship
July 2023 – Aug 2023
Developed the official website for SIMS Hospital using HTML, CSS, and Javascript, creating a user-friendly platform. This project seamlessly integrates informative content, responsive design, and interactive elements to enhance the online experience for visitors

Python - MySQL

Library Management System
January 2022
Engineered a robust Library Management System using Python, ensuring efficient organization and access to resources. This system simplifies tasks like book tracking, member management, and enhances overall library operations seamlessly

Java - SQLite

Hotel Management System
October 2023
Crafted a dynamic Hotel Management System using Java, delivering a comprehensive solution for efficient hotel operations. This system excels in managing reservations, guest information, and streamlining the overall hospitality experience.

Python

Voice Assistant AI
August 2022
Developed an innovative Voice Assistant AI using Python, seamlessly integrating natural language processing and machine learning. This project enhances user interaction, performing tasks and providing information through intuitive voice commands

ACADEMIC RESULTS

SGPA 1 - 9.9/10.00

SGPA 2 - 9.39/10.00

SGPA 3 - 10.00/10.00

SGPA 4 - 9.30/10.00

CGPA - 9.65/10.00

LANGUAGES KNOWN

C

C++

HTML

CSS

Java

Python

SPORTS

🏀 College Basketball Team

🏊 College Athletic Team

🏸 School Badminton Team Captain

🏀 School Basketball Team Captain

🏸 District Level Badminton Player

REFERENCES

Dr. S. Prasanna Devi

SRM University (VDP) / HOD CSE

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Mrs. R. Deepa

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ATTACHMENTS —

[Certificates](#)