

DHANANJAYA S M



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[dhananjayasm](https://www.linkedin.com/in/dhananjayasm)



[dhanusm-13](https://github.com/dhanusm-13)

Location: Tumakuru, Karnataka, India (Home Town) | Bengaluru, Karnataka, India (Current City)

Professional summary:

MCA student at Acharya Institute of Technology, Bangalore, with a strong foundation in programming and problem-solving. Good at teamwork and communication. Eager to apply my skills and gain real-world experience in the tech industry.

Technical Skills:

Programming: Java, Python, C

Front – End Technologies: HTML, CSS

Backend: SQL, MySQL

Education:

Master of Computer Application

Acharya Institute of Technology, Bengaluru, Karnataka

2023-Present

SGPA:7.9

Bachelor of Computer Application

University College of Science, Tumakuru, Karnataka

2019-2022

CGPA - 7.8

Pre University Course

Sri Renuka Vidya Peeta PU College, Tumakuru, Karnataka

2018-2019

86.16%

Projects:

Personal Portfolio

Technologies Used: HTML, CSS

A custom-designed website to showcase my professional work, skills, and achievements. It features an interactive, visually appealing, user-friendly design with sections for my projects, and contact information. It is built with modern web technologies to ensure responsiveness.

Password Generator

Technologies Used: Python, random module, string module

A Python-based password generator that creates strong, random passwords for users, helping to enhance security by providing unique and complex passwords. The tool allows users to specify password length.

Deforestation Analysis and Prediction: Data Science Approach

Technologies Used: Python, Jupyter Notebook, Pandas, Seaborn, Matplotlib, Numpy

Worked on a 2-member mini project analyzing deforestation trends across Indian states using structured datasets. Built an interactive dashboard enabling users to select specific states and years for deforestation analysis. Applied statistical techniques to understand patterns and predict forest loss effectively.

Online Marriage Registration System

Technologies Used: PHP, HTML, CSS, JavaScript, MySQL

Worked on a 3-member project to develop a web-based platform that streamlined the marriage registration process. Built an interactive system that facilitated the generation of marriage certificates, resulting in a 40% decrease in processing time for applicants and increased user satisfaction scores.

Certification:

Introduction to Java Programming - Programming Hub-2024 | [CERTIFICATE](#)

Building a Website Certificate - Programming Hub-2024 | [CERTIFICATE](#)

MySQL Essential Training - LinkedIn Learning 2025 | [CERTIFICATE](#)

Languages Known:

- **Kannada**
- **English**
- **Hindi**

Extra-Curricular Activities:

Academic Seminar - Active participant in seminars conducted in College.

Team Sports - Active participant in Games like Ball Badminton, Cricket and Volleyball.