

PRAJAN G

6383783267 prajanofficial7@gmail.com <https://www.linkedin.com/in/prajankrish>

<https://github.com/Prajankrish>

Coimbatore

CAREER OBJECTIVE

A driven and visionary machine learning engineering student passionate about developing intelligent solutions using techniques like predictive modeling, data analysis, and neural networks. Committed to continuous learning, I aim to apply my expertise in supervised and unsupervised learning to impactful projects that drive organizational success while enhancing my skills.

EDUCATION

- Currently pursuing **B.Tech Artificial Intelligence and Machine Learning** at SNS College of Technology with **CGPA 8.22**
- **HSC** in Hillfort Matric Hr.Sec School (TN State board), Kotagiri in May 2022 with **83.66%**.
- **SSLC** in St. Mary's Home Matriculation school(TNState board),Kotagiri in April 2020 with **77.8%**.

SKILLS

➡ TECHNICAL SKILLS

PYTHON,MACHINE LEARNING

➡ SOFT SKILLS

Leadership,Decision making ,Communication,Logical and Analytical Thinking,Dedicative

➡ TOOLS

Jupyter Notebook ,Vs code ,GitHub,Pycharm ,Excel

PROJECTS

- SMART PARKING SYSTEM (created a lot based system collabrated with mobile application)by integrating IoT sensors,mobile apps, and real-time data analytics .
- VIDEO VIRTUOSO - The Video Analyser project is designed to process and analyze video content for various applications, such as surveillance, sports analytics,and automated quality checks.
- SYS CONTROLLER - The System Controller project provides a centralized management interface that allows users to control all systems from a single platform
- Car Price Prediction using regression model
- Heart disease Prediction using regression model
- Diabetes Prediction using regression model

CERTIFICATION AND COMPETITION

- Python Nanodegree - Prepinsta
- DBMS Nanodegree - Prepinsta
- DBMS - Infosys Springboard
- Paper Presentation - Anna University RC
- Hacking - HackingFlix