

DEEPAK A R

Bengaluru, Karnataka

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EDUCATION

College: Dr. Ambedkar Institute of Technology, Bangalore
Bachelor of Engineering
Computer Science and Engineering
CGPA:7.67

Dec 2021 - Oct 2025

PUC: Vyshnavi Chetana PU college, Davangere
Percentage:85.6

Feb 2019 - Mar 2020

School: Sri Vishweshwaraiah High School, Ballari
State Board
Percentage:93.28

June 2015 - April 2018

OBJECTIVES

Dedicated and results-driven student eager to leverage my programming skills, knowledge of software development, and enthusiasm for technology to contribute to innovative projects and grow within the company.

PROJECTS

1. Restaurant management system

- Is a software application designed to streamline and automate various aspects of running a restaurant. It typically includes features for managing reservations, order processing, inventory tracking, staff scheduling, and customer relationship management. Backend: PHP , MySQL. Frontend: HTML, CSS.

2. Bengaluru House Price Prediction (Machine Learning Project on Machine Learning Algorithms)

- A machine learning project aimed at predicting house prices in Bangalore. The model is trained on a dataset obtained from Kaggle, which includes features like area, number of bedrooms, location, and other relevant factors influencing house prices. The project provides accurate price estimates to assist both buyers and sellers in making informed decisions. Tech: python, ML algorithms: Linear regression, Ridge and Lasso Regression Tools: Jupyter Notebook, PyCharm

TECHNICAL SKILLS

Machine Learning and Deep Learning
Database
Languages
Data Structures and Algorithms

ML Algorithms and CNN.
MySQL, MongoDB
C++, C, Python, Java, SQL
Using Python