Manjunatha HG

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LinkedIn Profile
Portfolio
Github

CARREER OBJECTIVE

To succeed in an environment of growth and excellence and secure a responsible career opportunity where I can launch my career and build a valuable skill set.

SKILLS AND TECHOLOGIES

Java
Python
C++
HTML , CSS & JavaScript

Data Structures
MYSQL
Linux Commands
Microsoft Office

STRENGTH AND EXPERTISE

Problem-solving capability
Communication skills
Time management
Team Work

EDUCATION

Dayananda Sagar University **2021 - 2023**
MCA (Master of Computer Applications) CGPA : 7.52

New Horizon College of Engineering **2018 - 2021**
BCA (Bachelor of Computer Applications) Percentage : 70.92

Sir M.V PU College **2015 - 2018**
XII / PUC (PCMB) Percentage : 48.5

N.M.K. High School **2014 - 2015**
10th (Start Board) Percentage : 58.24

PROJECTS

HAND SIGN LANGUAGE RECOGNITION SYSTEM Team size : 1

Developed real-time project using **Python** where the convolution neural networks which recognizes the various hand signs by capturing video and getting exact text letters by comparing with the trained model. The aim of this project to create a system that is capable of identifying American Sign Language, which helps the speech impaired people to enhance the communication among others.
Libraries used : OpenCV, numpy, Media Pipe and TensorFlow.

ONLINE JOB PORTAL Team size : 1

Developed to build an application program, which minimize the problem of an applicant to find the correct job. It acts as middle men connecting job seeker and job provider.
Programmed and Designed with **PHP, HTML, CSS** and **JavaScript** as front-end and **SQL, XAMP Server** as back-end.

DRUG RECOMMENDATION SYSTEM Team size : 1

This drug recommendation system is supposed to recommend any medicine/drug on the basis of the search result. The main aim is to recommend any alternative/substitute to be used in place of the searched medicine. **Technologies Used :** Python, Jupyter Notebook, CSS.

CERTIFICATIONS

JavaScript Essentials 1 - Cisco Networking Academy**.**
Python for Everybody - Coursera.
Data Analytics Essentials - Cisco Networking Academy**.**
Completed **CCNA** Certification sponsored by - Cisco Networking Academy.
Introduction to **Cybersecurity** course - Cisco Networking Academy.