

# Vishnu J G



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<https://jgvishnu.github.io/>

## Summary

Studying Computer Science and Engineering @PESU. Worked on building websites, projects with pygames, kivy and other python modules and currently into competitive, algorithms and data structures. Have basic knowledge of Networking and Cloud computing(GCP). Have good knowledge about data handling and data manipulation, pertaining to databases and big data distributed storages. Data cleaning and analysis is my main domain. Being familiar with the MERN stack and django, built websites for companies, [www.suryaengineeringgroup.com](http://www.suryaengineeringgroup.com) being one of them. Good grip over many programming languages such as python, C/C++, Java, JavaScript and MatLab.

Recently been able to get good knowledge about artificial neural networks, Regression, classification, kNN's, decision trees and other such AI related topics.

Find all my projects at <https://jgvishnu.github.io/>

## Education



### **PES University**

Bachelor of Engineering - BE, Computer Science

2019 - 2023



### **Sri Kumaran Children's Home Composite Pre-University College**

High School 12th

2017 - 2019



### **Little Flower Public School - India**

High School

2010 - 2017

## Licenses & Certifications



**SQL for Data Analysis - with SQL server - Udemy**



**Data Visualization - Kaggle**



**Intro to Machine Learning - Kaggle**



**Pandas - Kaggle**



**Google Cloud Certified Professional Cloud Architect - Google Cloud - Minnesota**

## **Skills**

Data Structures • C (Programming Language) • Computer Vision • Python (Programming Language) •  
Java • C++ • SQL • Data Analytics • Big Data • Pandas (Software)