

# Vishnu J G



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

Address: #42, 2<sup>nd</sup> main, PP Layout,  
BSK 3<sup>rd</sup> stage,  
Bengaluru-560085.

## Summary

Studying Computer Science and Engineering at *PES University*. Worked on building websites, projects with pygames, kivy and other python modules and currently into **competitive programming, 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 12<sup>th</sup>

(92%)

2017 - 2019



### Little Flower Public School - India

High School

(93%)

2010 - 2017

## Skills

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

# 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

 **Gitlab** - Udemy