

<https://apoorvegupta.github.io/Portfolio/> | <https://www.linkedin.com/in/guptaapoorve/>  
<https://www.facebook.com/apoorve.gupta.779>

## Professional Summary

Diligent Software Development Intern with data extraction and aggregation skills. Currently pursuing a Bachelor degree in Computer Science. Prepared to continue developing Machine Learning and Web Development knowledge when working in an innovative, team-oriented environment.

## Skills

- Data analysis
- Skilled in Microsoft Office.
- Programming Languages like R, Python 3, C, and C++.
- Web Development Languages like HTML, CSS, JavaScript, and PHP.
- Self-motivated
- Code validation skills
- Debugging proficiency

## Education

### High School Education

Cambridge School, Ghaziabad UP

2017

### Bachelor of Technology: Computer Science

PES University, Bengaluru KA

2021

- Member of Association for Computing Machinery.
- Frontend Developer at PESU IO.

## Certifications and Training

Microsoft certified in **Machine Learning**

Training at Cetpa Infotech Pvt Ltd in

- 1) **Python 3** (Reg. No.-NSPyt6620186W742224)
- 2) **Machine Learning** (Reg. No.-NSDat6620186W896713)

Udemy certifications in:-

- 1) **JavaScript** (Certificate No.-UC-BDSVBIDN)
- 2) **R** programming (Certificate No.-UC-XBVQYKNP)
- 3) Basics of **Scala** and **Swift**. (Certificate No.-UC-IE32G7FS , UC-2DWYV7P2)

College Certification in **Algorithms** (with Distinction), **Java** Programming.

College certified in **German Language** (Elementary proficiency)

Participated in Workshop conducted on **IOT** at **IISc Bangalore**

Contd..2/-

## Designing

Check out my work at: - <https://apoorvegupta.github.io/Portfolio/>

## Additional Information

I have made projects on

- 1) Machine Learning (Stock analysis based on news)
- 2) Python 3(My Notepad and Scientific Calculator)
- 3) My Portfolio Website

## Computer Languages Known

Advanced Knowledge:-

- 1) Python 3
- 2) C

### **Web Scripting**

- 1) HTML, CSS, JavaScript, PHP

Proficient Knowledge:-

- 1) C++
- 2) Bootstrap
- 3) R

## Operating system

- 1) Windows Variants
- 2) Linux