

SUBHOJIT SINGHA

Seeking a good role to enhance and explore my technical knowledge gained at JIS College of Engineering in the last three years. I am currently pursuing BCA degree from JIS College of Engineering and done a training in cybersecurity from Palo Alto in my 5th semester.



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<https://github.com/Subhojit-001>



<https://www.linkedin.com/in/subhojit-singha-305a311b1>

EDUCATION

Bachelor of Computer Applications (BCA) Aug '19-June '22

JIS College of Engineering | Kalyani, WB

GPA: 9.58

Higher Secondary Jun '16-Jun '18

Kanchrapara Harnett English Medium School | Kanchrapara, WB

Course: PCB (Physic, Chemistry, Biology)

Percentage: 55.5

Secondary Jun '15-Jun '16

Holy Child English Academy | Malda, WB

Percentage: 69.6

MY PROJECTS

- Rock Paper Scissor Game using Python. It is a time pass game to play rock paper scissor with computer when you are alone. GitHub link of the Project <https://github.com/Subhojit-001/Rock-Paper-Scissors-vs-Computer.git>
- Number Guessing Game using Python. In this program you will get 10 chance to guess the number between 1-100 and computer will also help you to guess the number. GitHub link of the project <https://github.com/Subhojit-001/Numner-Guessing.git>
- Created a Calculator which can be used as an .exe file in any system support .exe file. GitHub link <https://github.com/Subhojit-001/GUI-Calculator.git>
- Created a Notepad which can be used as an .exe file in any system support .exe file. GitHub link <https://github.com/Subhojit-001/GUI-Notepad-using-Python.git>
- Created a Pharmacy Management System. The main aim of the project is the management of the database of the pharmaceutical shop. This is done by creating a database of the available medicines in the shop.
- Currently working on final year project which is based on python pygame module which help to be familiar with 2D animation and game building. Creating an arcade game which is very popular and known as "Flappy Bird".

KEY SKILLS

- Python
- Java
- C++/C
- MS OFFICE

TRAINING

- Training in Cybersecurity Foundation – JIS College of Engineering | Palo Alto | Sep '21-Oct '21

EXTRACURRICULAR ACHIEVEMENTS

- Python for Beginners from UDEMY (Certificate no. UC-e67035ed-093b-4764-acd7-e02a682299da)
- Learn Microsoft Office 365 from UDEMY (Certificate no. UC-939fb234-e340-42bb-9453-4a91aee242b)
- C++ Tutorial for Complete Beginners from UDEMY (Certificate no. UC-IPBA7MC5)

ADDITIONAL INFORMATION

- Languages: English, Hindi, and Bengali