



Debayan Pradhan

Undergraduate Student

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medium.com/@phoenix01 📝

I am a passionate computer science student willing to learn new technologies, i'm a part of the huge open source community and am a team player, trying to think out of the box and make software's which will make an impact.

EDUCATION

BTech CSE

Kalyani Government Engineering College

2021 - 2025

1st sem: 9.37 sgpa

Courses

- Computer Science(CSE)

South Point High School

12th Boards(CBSE)

2018 - 2020

Courses

- Physics Chemistry
Mathematics Computer
Science

PERSONAL PROJECTS

Intelligent chatbot (01/2022 - 02/2022)

- created a genral purpose chatbot with natural language processing using nltk library and using tflearn to train the model.
- [AI_ML_DL/nltk/chatbot_nltk at master · Phoenix-031/AI_ML_DL \(github.com\)](#).

Algorithm visualiser in Python (10/2021 - 11/2021)

- Using pygame module in python to give a pictural representation of the various sorting algorithms.
- [Phoenix-031/Algorithm_visualiser: Using the pygame module in python to create a visual representation of the various sorting algorithms \(github.com\)](#)

Offline Password Manager in Python (02/2022 - 03/2022)

- Built a password manager desktop application with python, used sqlite database integration to store and access passwords with other functionalities as well along with login and logout functions.
- [Tkinter_projs/OfflinePasswordManager at master · Phoenix-031/Tkinter_projs \(github.com\)](#).

Simple Virtual Assistant in Python (03/2020 - 04/2020)

- Made a virtual assistant with python inspired by google assistant, can recognise basic commands and do simple tasks and automation

TECHNOLOGIES AND LANGUAGES

c++

c

Python

Golang

Git and github

Sqlite3

HTML

CSS

Batch scripting

Linux

tensorflow

Selenium

ACHIEVEMENTS

Girl Script Summer Of Code (03/2022 - Present)

Contributor in Girlscript summer of code

Codechef (12/2021 - 02/2022)

3 -Star(1624) in codechef

January long challenge-Div3 (2022)

Global rank 8

CERTIFICATES

Duke University Programming Fundamentals (03/2022 - 12/2022)

Completed Programming fundamentals with specialisation in c programming language.

(UDEMY)The Git and Github Bootcamp (06/2021 - 07/2021)

(UDEMY)Mastering C++ STL features (06/2021 - 07/2021)

LANGUAGES

English
Full Professional Proficiency

German
Elementary Proficiency

Bengali
Full Professional Proficiency

Hindi
Full Professional Proficiency