



Debayan Pradhan

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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. I'm currently working on MERN stack and Rest Api.

EDUCATION

BTech CSE

Kalyani Government Engineering College

2021 - 2025

1st year: 9.37 sgpa

Courses

- Computer Science(CSE)

South Point High School

12th Boards(CBSE)

2018 - 2020

Courses

- Physics Chemistry
Mathematics Computer
Science

TECHNOLOGIES AND LANGUAGES

c++ c Python Golang Git and github

Sqlite3 HTML5 CSS3 Batch scripting

Express Node Js Redis Heroku

Javascript Material UI Postman React

Linux tensorflow Selenium

ACHIEVEMENTS

Girl Script Summer Of Code (03/2022 - 05/2022)

Contributor in Girlsript 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

PERSONAL PROJECTS

CRUD Appication (08/2022 - 08/2022)

- Crud application with react and material UI for designing with an express node api and redis caching implemented on top of the backend mongo Db database
- [Phoenix-031/CRUD_app: CRUD Application with MERN Stack using React Material UI \(github.com\)](#)

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