Debanjan Sarkar

Web Developer, Django Developer

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EDUCATION

Degree/Grade	Institution	Grade
B.Tech ECE	Jalpaiguri Government Engineering College.	8.76 (till 5th semester)
Senior Secondary	Burnpur Riverside School, Chittaranjan (CBSE)	94.2% (2019)
Secondary (High School)	Burnpur Riverside School, Chittaranjan (CBSE)	CGPA 10 (2017)

EXPERIENCE

- Currently exploring Django – framework, and evolving as an Full Stack Web Developer.
- **PROJECT:-** Scheduled bookings for items by specified users simulation – using Python:-
  https://github.com/DebanjanSarkar/scheduled_bookings_for_items_simulation
- **Intern** at **Gurugram Police Cyber Security Summer Internship** from **June 2021** to **July 2021.**
- **PROJECT:-** Book Record Management System web application using Django, supporting basic CRUD and search operations(only for logged in user), deployed to HEROKU:
  http://debanjansarkar.herokuapp.com/BRMapp/login/
  Username: book
  Password: book-1234

SKILLS

- Qualified for Python For Beginners Certification from premium.mysirg.com:-

https://premium.mysirg.com/learn/certificate/4731320-22016

- Moderately versed in Data Structures and Algorithms – made custom libraries in C(with menu driven driver codes for each-meant for simulation), for most common Data Structures and their frequent operations:-
  https://github.com/DebanjanSarkar/C-Useful-Programs
- Leetcode profile:-
  https://leetcode.com/darkolexis/

CERTIFICATION

- Python for Beginners – Verified Certificate
- Django for Web Development verified certificate:-
  https://premium.mysirg.com/learn/certificate/4731320-37672
- Gurugram Police Cyber Security Summer Internship -2021
- Information Security Certified Professional (ISCcaP)- from Kratikal Academy (Krademy).
- Hands on Experience Certification on Arduino, Workshop

AWARDS

- Secured **4th place** on building a line follower using Arduino, among 60 teams.

TECH-STACK:

- C
- C++
- Python
- HTML
- CSS
- BootStrap
- MySQL
- Git & GitHub
- Django