Prabal Pandey

C.S - Gate 2022 Qualified| https://prabalpandey.herokuapp.com/

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EDUCATION

Dronacharya College of Engg.
(Maharshi Dayanand University)
B.tech in Computer Science And Engineering
Current SGPA: 9.42
Expected Graduation: June, 2023

Chiranjiv Bharti School
Intermediate | C.B.S.E.
Marks: 85 %
Completion: April, 2018

SKILLS

PROGRAMMING LANGUAGES
C • C++ •Python • Java (Basic) • JavaScript (Basic) • SQL (Basic) • Data Structure • HTML • CSS • Bootstrap • JQuery (Basic)

TECHNOLOGY USED
• Heroku • Firebase • GitHub

TOOLS AND FRAMEWORK
• Git • Django • NumPy (Basic) • Pandas (Basic)

DATABASES
• MongoDB • MySQL

FAMILIAR IDE'S
VS Code • Pycharm • Code Blocks • Eclipse

CODING PROFILES

Hackerrank
Code Chef
Leet Code
GeeksforGeeks

CERTIFICATIONS

C & C++
- Spoken Tutorial (IIT Bombay)

Python, Pandas
- Kaggle

EXPERIENCE

DROID7 TECHNOLABS | IT Intern – Django Development
OCT 2021 – FEB 2022 | REMOTE | Python, Django, HTML, Bootstrap, JS, MongoDB
- Primarily worked with the Backend team in Django and Python to plan, design and develop the structure of projects (Campus-Tube, Vizit).
- Developed front end of all webpages along with Navbar, Login & Signup using HTML, CSS, and Bootstrap & JavaScript. Various functionalities like User View and Transaction Points Logic using Python. Created Video System Functionalities (Video view count, comment, reply, like, dislike) using Ajax, Python to make it work asynchronously.
- All code was reviewed, perfected, and pushed to production.

THE SPARK FOUNDATION | Web Developer Intern
AUG 2021 – SEP 2021 | REMOTE | Python, Django, HTML, CSS, MySQL
- Developed User interfaces with Python Web Development. Studied user requirements and implemented them into solutions.
- Used Python based framework to build an application from Scratch (Django, MySQL). Results in developing a online basic banking system with holding different transactions over the website.

PROJECTS

CAMPUS-TUBE
Nov 2021 | Django, MongoDB, Python, HTML, CSS, O-Auth, Ajax, Heroku
| **Website**
- It is Edutainment website moreover like a clone of YouTube developed for School Students during my Internship. It is developed using Python, Django Framework. MongoDB is used as Database.
- User Interfaces are developed using HTML, CSS, Bootstrap and functionalities like Authentication, Video System, Search Engine, and Transaction System are developed using Python, Google OAuth Services, OAuth2, Ajax and Website is deployed on Heroku.

AVEKSHAKA
Jan 2022 | Django, MySQL, Python, Heroku, Bootstrap, REST API, HTML, CSS
| **Website** - **Github**
- It is simple website that is designed for people suffering with Alzheimer build completely on Python using Django Framework. MySQL is used as Database. This website is created as a extension of its Mobile Application to ease in sign up process, updating profile, and handling app crashes and other situations.
- App webpages are created using HTML, CSS & Bootstrap and its Backend is developed using Python.
- API are also created using REST API to connect it to Mobile Application.

ACHIEVEMENTS

2022	Pre Finalist (Top 8)	Microsoft Imagine Cup (National)
2022	1ST /250	Dare2Code by GFG Society (College)
2022	1ST /250	DSA Week Quiz by GFG Society (College)
2021	5th / 600	CoviHack 21 by GDSC (Inter College)
2021	1ST /350	Code Brainiacs (CSI Society – College)
2021	Semi Finalist	Code Gladiators by Cognizant