SATYAM KUMAR SHARMA

Satyam
99.indian@gmail.com | +91-9315376771 | New Delhi

HackerRank | GitHub | Linkedin

EDUCATION

Maharshi Dayanand University Rohtak

Graduation Bachelor of Computer Application

Rohtak Haryana Aug 2018 - July 2021

Sarvodaya Bal Vidyalaya

New Delhi Mar 2017 - May 2018 Class 12th Boards Commerce with Math

Sarvodaya Bal Vidyalaya

New Delhi

Class 10th Boards All subject

Mar 2015 - May 2016

EXPERIENCE

Sohang Education | Desktop support Engineer • Role and Responsibilities: Provides technical

New Delhi | 03 jan 2022 - 02 feb 2023

support to users

• Assists with installation of computer software and operating system updates

Inkronix Pvt Ltd | Python Developer - Intern

New Delhi | 27 April 2023 - 27 July 2023

• Role and Responsibilities: Back-end based upon task.

• Tech Stack: Python, Django, MySQL, HTML/CSS, PyCharm and JavaScript

• Soft Skills: Presentation skills, Logical Thinking

SKILLS

Programming Languages: Python, C++, JavaScript, HTML/CSS, OOPS

Django, Panda, Numpy, Scripy Libraries/Frameworks:

Tools / Platforms: PyCharm, Visual Studio, Sublime Text

Databases: MySQL

PROJECTS / OPEN-SOURCE

Walcome-Coders | Link

Python, Django, HTML, CSS, Bootstrap

Walcome-Code is a web application, where we can post blogs, upload docs, and news. Users can access this post and download any docs without any account but

Registered users post, update profiles, and upload any docs

• Soft Skills: Logical Thinking.

Window-Application | Link
• Created a Student Registration GUI

Python, Excel, PyCharm and Tkinter

• Student registration is a Graphical User Interface. Users are easy to use and users can store all data in an Excel sheet

Python, Kivy

- $\begin{array}{c|c} \mathbf{Android} & \mathbf{Application} \mid \mathbf{Link} \\ \bullet & \mathbf{Created} \text{ an Android Application} \end{array}$
 - This is a cross-platform chat app developed completely in python3 along with the kivy framework and kivymd widgets.
 - The app is fully scalable and therfore can be used on multiple devices.

CERTIFICATIONS

- Python Basic Hackerrank
- C++ CodeStudio
- OOPS in Python CodeStudio

Honors & Awards

Winner of Inter-university Quiz competition (2019-2020)