Shreyansh Gupta

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TECHNICAL SKILLS

- **Tools & Technologies** : Python, Jupyter Notebook, SQL, R, C/C++, Git, Bash, HTML/CSS, Django, Java, GCP
- **Industry Knowledge** : Data Analytics, Database Management, Machine Learning, Object Oriented Programming
- **Certifications** : Statistics With Python, Python For Everybody, Data Scientist Toolbox

WORK EXPERIENCE

Coding Club   Remote
Campus Ambassador and Intern   Sep - Dec, 2020

- Contributed in developing a networking website with Django framework
- Wrote queries in the database to analyze the user data across the website
- Designed data models in the framework for smooth workflow of the user profile   Live Server

PERSONAL PROJECTS

Marvel vs DC   Source Code
- Exploratory Data Analysis (EDA) and Visualization on Marvel v/s DC Topic
- Published on Kaggle for global use
  - ➢ **Technologies Used :** Python, Jupyter Notebook, Pandas, NumPy, Matplotlib

Space Invaders   Source Code
- Tactical shooter game based on Python
- Implemented different sound profiles to match the visual effects
  - ➢ **Technologies Used :** Python, PyGame, Mixer

Mini Assistant   Source Code
- A voice assistant which executes common tasks reliably
- Included gender assigned voices for personal preferences
  - ➢ **Technologies Used :** Python, PyAudio, Speech Recognition

Portfolio   Source Code
- Created a portfolio website for myself
- Made it responsive so that it opens similarly on all the screen sizes
  - ➢ **Technologies Used :** Git, HTML, CSS

INTERESTS

Competitive Programming
- HackerRank
  - ➢ **Achievement :** 6 Stars Problem Solving, Problem Solving (Intermediate) Certified, SQL (Intermediate) Certified

Hackathons
- Dare2Compete
  - ➢ **Achievement :** AIR 24 in bitCamp, AIR 61 in Dare-To-Do

Cloud Computing
- Google Cloud Platform
  - ➢ **Achievement :** Completed 30 Days of Google Cloud (Both Tracks)

EDUCATION

Kalinga Institute of Industrial Technology, Bhubaneswer
B.Tech in Information Technology
CGPA - 9.03   July 2019 - Present

Relevant Coursework: Machine Learning, Data Mining, Data Structures and Algorithms, Database Management System, Operating Systems, Computer Networks, Computer Architecture, Formal Languages and Automata Theory, Analog Electronic Circuits, Internet of Things, Big Data, Artificial Intelligence