Harshit Tiwari

harshit14feb@gmail.com | +91 8354931360 | Lucknow, Uttar Pradesh

EDUCATION	**B.Tech in Computer Science and Engineering**	2019 – Present
	Graphic Era (Deemed to be University)	
	SGPA: 9.33 First Year	
	XII Science, CBSE	2018 – 2019
	Delhi Public School, Jankipuram, Lucknow	
	Percentage: 73%	

TECHNICAL SKILLS

Strongest Areas: Problem Solving, Algorithm, Machine Learning
Languages: Java, C++, Python, JavaScript
Tools/**Frameworks**: SQL, RESTful API, STL, GIT, LaTeX, numpy, pandas, Django, discord.py, bottle, PIL, PyAutoGUI, selenium

PROJECTS

Covid-19 Tracker: Web Project to track major affected countries and display their statistics regarding cases against a specific amount of people in terms of case, death, recovery etc.
Made with: Bottle, Plot.js, STE

Autonomous Trading Information: Discord Bot developed for a server of traders for live market information to increase the efficiency of trading.
Made With: Discord.py, Python

ACHIEVEMENTS

Convergence by DPS, Indira Nagar, Lucknow: 1st Rank
CODEIT 3.0 by Republic of Coders: 3rd Rank

COURSES

Machine Learning by Stanford University, taught by Andrew Ng
Introduction to TensorFlow by deeplearning.ai, taught by Laurence Moroney

LINKS

Competitive Programming: AtCoder LeetCode
GitHub: github.com/FireFeathers06
Linkedin: linkedin.com/in/harshit-tiwari-165418187/