SHIVANSHU **MISHRA**

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ABOUT

I am a self-taught competitive programmer and a consistent participant in many algorithmic challenges hosted upon Codeforces. I am proficient with Data Structures like Arrays, Linked Lists, Trees, and Graphs. Currently working hard to upgrade my skill set with Web Designing and Data Science using Django and Python.

COURSEWORK

- **DBMS**
- **Data Structures**
- **Discrete Maths**
- **Operating Systems**

LINKS

- **Hackerrank**
- **LinkedIn**
- **Codeforces**
- **Stopstalk**

EXPERIENCE

- **PROBLEM SETTER- KIET KODERS KORNER**
  - Have been a CORE MEMBER since August 2019.
  - Framed problems in the various contests organized by the club.
  - Taught and guided several Students in DSA since 2019.

EDUCATION

- **KIET GROUP OF INSTITUTIONS (2018- Present)**
  - Bachelor of Technology in Computer Science and Engineering.
  - CGPA 8.5 till 4th semester.
- **NEW ERA SCHOOL (2017-18)**
  - Intermediate- 93% (Physics, Chemistry and Mathematics).
- **NEW ERA SCHOOL (2015-16)**
  - High School- 10.00 CGPA (Science, Mathematics and Social Science)

SKILLS

C/C++	★★★★★	MYSQL	★★★☆☆
Data Structures	★★★★☆	Django	★★☆☆☆
Competitive Programming	★★★★☆	JavaScript	★★☆☆☆
Python	★★★★☆	HTML/CSS	★★☆☆☆

PROJECT WORK

1. Web Scrapper (Non GUI Based)

https://github.com/mishrashivanshu/Data_Science/blob/master/Wikipedia_Scrapper.py

- Scraped Android Version history from Wikipedia using Beautiful Soup and Pandas in Python.
- Created a CSV (Comma Separated File) after scraping the data.
- Removed Various unrequited data from opened raw HTML using various coding and looping techniques in Basic Python,
- Wrote the data into a CSV using basic write commands in Python.