

Sourabh Kumar Sharma

Student

A creative and detailed individual with ability to develop effective and efficient solutions with zero tolerance for errors. Looking to join a progressive tech company where my technical skills will be fully harnessed.

Personal Details –

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https://www.linkedin.com/in/sourabh-sharma-01122117a/	Dhanbad, Jharkhand
https://github.com/srv-shrma	(30 - Aug – 2000)

Education –

B. Tech – Computer Science and Engineering
(Heritage Institute Of Technology, Kolkata)
2018 – 2022(exp) **7.5 GPA (Overall)**

CBSE – AISSE (XII th) (RSVM, Dhanbad) 2016 – 2017 85.2 %	CBSE – AISSE (X th) (DAV Alkusa, Dhanbad) 2014 – 2015 10 CGPA
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Experience / Projects –

- Collection of top repository in **Github** topic wise. (dec’20 – jan’21) [link](#)
(by **Web Scraping** using python)
 - Python’s Library Beautifulsoup has great contribution.
 - Request library also used.
 - After collecting all required data store it in .csv file using panda lib.
 - using different format in print function can see specific details of repo.
- Full-fledged **Relational Database** for an Education Institution. (apr’21 - may’21) [link](#)
 - Full schema using **ER Diagram**.
 - Every required tables.
 - Proper attribute convention for smooth accessibility.

Skills –

Operating Systems : MacOS , Windows
Programming Languages : C , C++ , Python , java* , R*
Web Technology : HTML , CSS , JavaScript
iOS Development : Swift* , XCode*
Database Management System : MySQL (* - at basic level)

Area Of Interest –

- Data Structures and Algorithm Design.
- Machine Learning.
- Web and Application Development.
- Obj. Oriented Programming.

Certification –

R Workshop Certificate :
This training was made possible with help from FOSSEE and Spoken Tutorial Projects at IIT Bombay, funded by the National Mission on Education through ICT, MoE, Govt. of India.

Python for Data Science, AI & Development :
Course authorized by IBM and offered through Coursera. [link](#)

Extra Curricular Activities –

- Competitive Coding.
- Listening Rap Music
- Consumption of tech related content.
- Book Reading.