Rahul Verma

Email \* +919431567742 \*Linkedin \*Github \*

**EDUCATION**

Gandhi Institute of Technological Advancement (*GITA*) Bhubaneswar,India

\*Bachelor of Technology in Electronic and Communication Engineering july 19’-Present

GPA:9.00/10.00

\*The Pentecostal Assembly School,Bokaro

Class XII (CBSE) :85%

\*Holy Cross School ,Bokaro

Class X (CBSE) :85%

**SKILLS**

Languages:C++,Java,HTML,CSS,Javascript,NodeJS

Technologies:Git & Github

Others:Problem-Solving,Management,Teamwork

**PROJECTS**

**File Organiser| *JavaScript, NodeJS* |**[**Link**](https://github.com/init-13/HackerRank-Automation)**|**

\*An application written in Javascript to organize the different files of the folder on the basis of their types.

\* Used Node modules to organize .

**HackerRank Automation | *JavaScript, NodeJS, Puppeteer.js* |**[**Link**](https://github.com/init-13/HackerRank-Automation)**|**

\*Built an automation program to login and auto submit the solution of all the problems in a particular section.

\*Used Puppeteer.js module to implement automation in the browser and JavaScript Promises to handle Asynchronous Events.

**ESPN Web Scraper | *JavaScript, NodeJS,Cheerio* |**[**Link**](https://github.com/init-13/HackerRank-Automation)**|**

\*Incorporated ESPN data to make performance Sheet of all players playing in IPL in the last sesion.

\*Used Cheerio.js module to directly get the data of various past cricket matches.

\*Comparing data through excel Sheets to get best performing player

**ACHIEVEMENTS**

\*Solved more than 500 coding problems across different platforms .

**ADDITIONAL INFORMATION**

\*Languages: English ,Hindi

Interests: Coding

Coding Profile:[Nados.io](https://nados.io/profile/fdd68279-38fd-48ca-aa19-f41cb8359f3a)