KAUSHIK ARYAN

Patna, Bihar

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SUMMARY

Graduate from Haldia Institute of Technology with a B.Tech in Computer Science Engineering(Data Science). Skilled in programming languages such as Java and Python and database management using MySql and continuously learning new technologies and skills to excel in the field of computer science.

EDUCATION

• Bachelor of Technology in Computer Science Engineering(Data Science),	
Haldia Institute of Technology, West Bengal	2020 - 2024

Aggregate CGPA: 8.47.

Intermediate, R.P.S Residential School, Patna

Aggregate Percentage: 82% 2019 - 2020

Matriculation, St. Paul's High School, Patna

Aggregate Percentage: 84.84% 2017 - 2018

SKILLS

Technical Skills Java, Python, Object Oriented Programming

 $\begin{array}{l} {\rm MySQL}\;,\; {\rm Apache}\; {\rm Spark}\\ {\rm Unity}\; {\rm 3-d}\; {\rm Engine} \end{array}$

PROJECTS

- Used Car Price Prediction Model. Developed a machine learning model to predict car prices based on various features such as car brand, model, year, mileage, and fuel type using the Linear Regression model. http://kaushikar.pythonanywhere.com/
- Portfolio Website. Built a portfolio website using HTML and CSS. https://codingdevil66.github.io/Portfolio/
- 3-D Game. Built a 3-D Arcade Car game using the Unity Engine and C# Language.

TRAINING\COURSES

• Python Specialization,

Coursera- University of Michigan

- Enhancing Soft Skills and Personality, NPTEL
- Big Data Handling Using Hadoop & Spark, Whizzo Infotech Pvt. Ltd.

STRENGTHS

- Active Listening
- Honesty
- Punctuality

INTERESTS & HOBBIES

- Painting: Participated in numerous contest and won Gold Medal in Camel Regional Level Competition
- Playing Video Games