GAURAV BISHT

+91 7986853744
gauravbisht005@gmail.com
Gurugram, Haryana

https://www.linkedin.com/in/gauravbisht005
https://www.github.com/gauravbisht005
https://gauravbisht005.github.io

A strong team member with positive work ethic and the ability to work independently, as well as within a division. Bringing forth an energetic attitude and a mindset dedicated to help others. Determined in achieving precision & accuracy, and dedicated to ensure with pleased and finished work.

EDUCATION

Degree	Institution / Affiliation	Score
B. Tech (CSE) (2017 – 2021)	KIIT College of Engineering (MDU)	71.96 % (till 5th sem)
Intermediate (2016 – 2017)	Kendriya Vidyalaya No. 3 (CBSE)	65.4%
Matriculation (2014 – 2015)	Kendriya Vidyalaya No. 3 (CBSE)	9.00 CGPA

TRAININGS & WORKSHOPS

- Applied Data Science – Level 2 – **IBM**   Dec 2020
- Microsoft AI Classroom Series – **Microsoft**   Nov 2020
- Python Programming Masterclass – **Udemy**   Jun – Sep 2020
- Web Developer Bootcamp – **Udemy**   Aug – Oct 2019

KEY PROJECTS

- FIFA 19 Player Data Analysis   (2020)

A data analysis project using Python in which I performed data cleaning, data preparation, data analysis and visualisation on the dataset. Having performed these operations, it concluded a lot about the players and their approach in the game.

- Sound Simulator   (2019)

A mini application used to produce instrumental sounds without the use of vocals. Can compose music, beats and rhythms.

TECHNICAL SKILLS

- **Programming Languages:** C, C++, Python
- **Development Tools:** IntelliJ IDEA, Jupyter Notebook, Binder, Sublime Text 3, Turbo C++
- **Technologies:**
  1. Web Development – HTML, CSS, JS
  2. Data Science – Data Pre-Processing, Data Analysis, Data Visualisation

ADDITIONAL INFORMATION

- **Smart India Hackathon** (Participant)   (2019, 2020)
- **Hacktoberfest** (Open Source Contributor)   (2018, 2020)
- **Spoken Language Technologies for Under-Resourced Languages** (Organiser)   (2018)
- **National Children Science Congress** (Participant)   (2014)
- Elementary Proficiency in Deutsch Language