

# HRITIK GUPTA

**B.Tech. - Information Technology** 

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#### **BRIEF SUMMARY**

Dear Hiring Manager,

I am writing to express my interest towards your company. As a recent graduate with a B.TECH in Information technology(IT) from GGSIPU, I am eager to start my career in IT industry. I believe that the beginning from your company would be an excellent opportunity for me to gain practical experience and develop my skills in the industry.

Although I am a fresher, I have gained practical experience through academic projects and volunteer work. I have developed strong skills in Python, Mysql, Java Core, C, C++, HTML5, CSS3, Blogging, data analyst, machine learning, Database administrator, frontend developer, etc which are essential for success in the IT industry. Additionally, I am proficient in many technologies and have experience in many projects, which will enable me to contribute to your team from day one.

I am a quick learner, a team player, and possess excellent communication skills. I am also passionate about IT, and I am eager to learn from and contribute to your team. I am excited about the prospect of working with the talented team at your company and gaining practical experience in the industry. I believe that this opportunity will provide me with the experience and skills necessary to excel in my career.

Thank you for considering my application. I look forward to the opportunity to discuss how I can contribute to your team.

# **KEY EXPERTISE**

Python MySQL Data Analysis Machine Learning Artificial Intelligence Front-End Web Development HTML5 CSS

Database Testing blogger C/C++

# **EDUCATION**

# Dr. Akhilesh Das Gupta Institute of Technology & Management B.Tech. - Information Technology | Percentage: 89.00 / 100.00 kendriya vidyalaya, New Delhi 2020 - 2024

12<sup>th</sup> | CBSE | Percentage: 75.00 / 100.00

12 | CBSE | Percentage: 75.00 / 100.00

kendriya vidyalaya, New Delhi

10<sup>th</sup> | CBSE | Percentage: 86.00 / 100.00

# INTERNSHIPS

Igoko avionics

01 Jun, 2023 - 03 Aug, 2023

Web Designer

Key Skills: HTML5 CSS Javascript Blogger Front-End Web Development

As a web developer my day to day responsibilities are to design responsive and user friendly website also make them fast and efficient.

**GAOtek RFID** 01 May, 2023 - 02 Aug, 2023

Software Developer

Key Skills: Python Java C MySQL Database Testing HTML5 CSS Javascript

as a software developer my day to day responsibilities are to test and develop software, to suggest solutions for day to day problems and to work in team.

# **PROJECTS**

Sea level predictor 24 Jul, 2023 - 25 Jul, 2023

Team Size: 1

Key Skills: data analyst python seaborn matplotlib pandas replit

Project Link: https://replit.com/@HRITIKGUPTA9/boilerplate-sea-level-predictor#sea\_level\_predictor.py

This project predicts the sea level from 1880 upto 2050. So by this project we can how much sea level increases or decreases till 2050 and can take precautions to save the sea level and the world.

Pokedex 01 Jun, 2023 - 25 Jul, 2023

Team Size: 1

Project Link: https://dev5678.d1qk4hf9d2psso.amplifyapp.com/

If you're on your journey to be a Pokémon master, nothing is going to be more useful than a Pokédex that allows you to identify and learn more about each Pokémon.

So this project allows you to search about each pokémon's ability and strength.

Reviews Category 01 Jun, 2023 - 03 Jun, 2023

Team Size: 1

Key Skills: Machine Learning

Project Link: https://github.com/hritikgupta1/ReviewsCategory

The work of this project is to categorise the reviews of peoples into liked or disliked. This is mainly useful in restaurants so that they can identify their customers i.e., who liked their food and who disliked their food. This project is worked on Al/ML principles and made using python programming language.

**Housing Price Prediction** 

24 May, 2023 - 01 Jun, 2023

Team Size: 1

Key Skills: Machine Learning

Project Link: https://github.com/hritikgupta1/housingPricePrediction

This project is related with housing price prediction project in which price of house is predicted using Al/ML. In this project we can predict the price of houses in dollar according to their area in square feet. This project might be useful in real state business. In this project python programming language is used.

**Disease prediction** 

02 Aug, 2022 - 02 Nov, 2022

Mentor: akash joshi | Team Size: 1

Key Skills: Machine Learning Artificial Intelligence Python Deep Learning

Project Link: https://github.com/hritikgupta1/disease-prediction-project

This is a project which tells the diseases according to their corresponding symptoms. It takes only 6 symptoms to tell six diseases. You have to enter six symptoms on small gui window which opens when this code will executed. All six symptoms should be filled if any symptoms remains empty then its corresponding prediction is not accurate. Plz give relevant symptoms otherwise prediction is not accurate. NOTE: You have to download python IDE from https://www.python.org to execute this file. Also download all libraries and modules related to this project.py file to successfully execute this project. Thankyou!

Guess the word

01 Sep, 2022 - 15 Sep, 2022

14 Sep, 2023

Team Size: 1

Key Skills: Java

Project Link: https://github.com/hritikgupta1/GuessTheWord

It is a game in which we have to guess different words available through hint. Each will get 10 tries after that your game gets over. The code is purely made and based on java programming language. All source code i.e., Application. java, Guess The Word. java and words. java available in this repo, hope you will enjoy it! It can be easily executable on eclipse IDE. thank you

### Dance website

Team Size: 1

Key Skills: HTML5 CSS Front-End Web Development

 $\textbf{Project Link:} \ \, \textbf{https://github.com/hritikgupta1/Dance\_Website}$ 

This is demo dance website which is only work as a frontend. PUG and JavaScript is used in this project. This is not suitable for professional website but it's frontend is amazing.

### **GYM** website

Team Size: 1

**Key Skills:** HTML5 CSS Front-End Web Development

Project Link: https://github.com/hritikgupta1/GYM\_website

This is demo GYM website which is only work as a frontend. HTML5, CSS3 and JavaScript is used in this project. This is not suitable for professional website but it's frontend is amazing.

# ASSESSMENTS / CERTIFICATIONS

Microsoft Azure fundamental

# Key Skills: Azure technologies Azure fundamentals Microsoft Office Microsoft Excel Microsoft Azure Data fundamentals Key Skills: Azure techniques Arure fundamentals Microsoft Office Microsoft Excel Database sql IBM sql and relational database Key Skills: sql relational database database administrator

# IBM Deep learning using TensorFlow

Key Skills: deep learning techniques tensor flow python computer vision computer speech

## IBM data analysis using python

Key Skills: python data analyst

IBM build your own chatbot level-1

Key Skills: chatbot

Devtown NodeJS 7 days boot camp

Key Skills: Node is

Google fundamentals of digital marketing

**Key Skills:** digital marketing techniques digital marketing fundamentals

Udemy C++ mastery course

Key Skills: C++

Udemy Web development completion certificate

Key Skills: HTML5 CSS3 Java Script frontend development web designing

Technopedia 2.0 Organised by UTKARSH

Key Skills: technical knowledge learn about technical skills technical quiz

Udemy Java programming:complete beginner to advance

Key Skills: Java Core Java advance

Build guess the word puzzle game successfully and added to github.

# SEMINARS / TRAININGS / WORKSHOPS

Responsive Web Design Institute Name: Freecode Camp

30 Jul, 2023 - 13 Aug, 2023

Key Skills: HTML5 CSS3 responsiveness

In this training I learned how to build responsive Web design using html and css. Also worked on various projects using my expertise and learned new skills successfully.

I also build my projects including painting, portfolio, landing page, etc.

**Data analyst Using Python** 

25 Apr, 2023 - 25 Jul, 2023

Institute Name: Freecode camp

Key Skills: data analyst Python numpy scipy pandas matplotlib seaborn

In this training I learned about data analyst using python and worked on various projects using my expertise and learned new skills successfully. Also I build sea-level-predictor which can predict sea level upto 2050 from 1880.

Artificial intelligence and machine learning

01 Aug, 2022 - 01 Nov, 2022

Institute Name: Dr. Akhilesh Das Gupta Institute of Technology & Management

Key Skills: Artificial Intelligence Machine Learning

In this training I learned artificial intelligence and machine learning also to create various machine learning related projects. I build Disease prediction project under guidance of my mentor.

# **PERSONAL INTERESTS / HOBBIES**

• playing chess, football, cricket, volleyball, swimming,etc

# WEB LINKS / IMs

- WhatsApp 9868080754
- Skype https://join.skype.com/invite/s5Hip4ii9wnB
- Github https://github.com/hritikgupta1/
- Other https://replit.com/@HRITIKGUPTA9

## **PERSONAL DETAILS**

Gender: Male
Marital Status: Single

Current Address: Rze-34a, NIHAL VIHAR, new delhi-41, nihal

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Email: hrithikgupta76@gmail.com

Date of Birth: 21 Jan, 2003 Known Languages: English, hindi Phone Number: +91-9868080754