# **Shivam Bajaj**

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Date of Birth: 05/03/2000

Address: HNO. 132, WNO. 5, Guru Karm Singh Basti, Guru Har Sahai, District Firozpur, Punjab-152022

**Career Objective:** Seeking an entry-level position to begin my career in a high-level professional environment in order to utilize my skills and knowledge for performing well in the role assigned to me and expand my learning, knowledge and skills while making a significant contribution in the success of the company.

EDUCATION			
2017-21	B.Tech. (CSE)	Guru Nanak Dev University, Amritsar	9.02 CGPA (Up to Semester 5th)
2016-17	Class XII	D.C.M Public Sr Sec School Goluke, Ferozepur	86.22% (PSEB)
2014-15	Class X	Mata Gujri Public School, Chak Suhele Wala	89.30% (CBSE)
SKILLS			

## **TECHNICAL SKILLS**

**Programming Languages:** C++, Python.

Frameworks and Libraries: Django, Numpy, Pandas.

Web Technologies: HTML5, CSS, BootStrap.

Operating System: Linux, Windows.

#### **OTHER SKILLS**

Communication Skills, Management Skills, Creative Designing Skills.

Linguistic Proficiency: English, Hindi, Punjabi.

#### **PROJECTS**

## GeekCollab- A social media platform

With the help of GeekCollab you can collaborate with other like minded people to form teams and work on a technical project.

**Tools**: Python3, HTML,CSS,Bootstrap and Django Framework.

## **Data Visualizer for ISRO (Smart India Hackathon Project)**

With the help of this you can visualize the netCDF geographical live datasets captured by satellites and visualize it and explore it with different variable based dashboards provided.

Tools: Python3, Holoviz (Panel, Hvplot, Holoviews, Geoviews), XrViz, Xarray, Numpy, Pandas, Plotly, Dask.

## **JESSICA**, J.A.R.V.I.S like Assistant

This enhances your productivity by handling your simple works with speech recognition and the main *feature it* provides is to create a summarized content on a given topic by scraping top results from google and using NLP.

Tools: Python3, Speech Recognition, PyAudio, NLTK, Pyttsx3, Beautiful Soap.

#### InstaAutoBooster

With the help of this you can increase your instagram followers, It's a software whose GUI is created with JS, CSS, HTML 5 which interacts with python files with the help of eel.

Tools: Python3, JS, HTML 5, CSS, eel library.

## **EXPERIENCE AND INTERNSHIPS**

# ATGWORLD Networks Pvt Ltd, Work from home internship — Sales/Business Development Intern

#### Feb 2018-April 2018

Was responsible for increasing Platform users and other tasks.

# Youth Empowerment Foundation, Internship — Volunteer

Jun 2018-Aug 2018

Was responsible for many tasks like helping needy children and other tasks.

## EAT MY NEWS, Work from home internship — Part Time College Influencer

Jul 2018-Jul 2018

Completed various tasks related to social media marketing and campus marketing.

# CaskKaro.com , Work from home internship —Campus Ambassador

Jun 2018-Jun 2018

Responsible for growing Social Media reach and followership.

## **AWARDS AND ACHIEVEMENTS**

- 1. Successfully Managed and Coordinated "Drop-The-Code" event in the annual techno-cultural fest Polaris 2k19.
- 2. Got 1st rank in Creative tech competition 'Sherlock' in the annual techno-cultural fest Polaris 2k18.
- 3. Got Certificate and Recognition from India Art gallery for shortlisted artwork in Khula Aasmaan Competition.
- 4. Successfully managing my Blog AdviceShoulder.
- 5. Attended MOOCs courses like Strategic management, soft skills, and Basic Teaching.
- 6. Participated in many events at TechFest.

#### **ACTIVITIES AND INTEREST**

- 1. Making Creative designs and artworks, Reading articles and books.
- 2. Active member of online coding and technical platforms like GitHub, HackerRank.
- 3. Motivating others and doing discussions.
- 4. Technical, Business, Creative and Social work are my areas of interest.
- 5. Meditation.