

FABIAN CHETTRI

DATA SCIENCE WITH PYTHON®, Introduction to AI®, Cyber Security and Ethical Hacking®, ASP.NET®, Digital Marketing & Its Application®, Android Application Development®, Python Scripting using Raspberry Pi®

fabianchettri4@gmail.com

M: +919330933896

LinkedIn: [linkedin.com/in/fabian-chettri-34b94b189/](https://www.linkedin.com/in/fabian-chettri-34b94b189/)

B. Tech in Computer Science & Engineering. Ability to work with C++, Java, Python, HTML and SQL. Can work well under pressure and make the best of any situation. Passionate individual with great interpersonal and communication skills

Objective

Secure a responsible career opportunity to fully utilize my trainings and skills while making a significant contribution to enhance the organization's productivity.

Education

- **Bachelor of Technology in Computer Science and Engineering**

St. Mary technical Campus Kolkata

WEST BENGAL, INDIA

July (2017-2020): Bachelor of Technology in Computer Science and Engineering(CSE)

CGPA:79.5/10(79%)

- **Diploma in Computer Engineering**

ATTC (Advance technical training Centre)

BARDANG,SIKKIM,INDIA

June (2014-2017): Diploma in Computer Engineering (DCE)

CGPA:7.2/10(72%)

- **Class X**

Baha'i Sec School

TADONG, SIKKIM, INDIA

July 2014 10th. 74% (CBSE)

Certifications

- Data Science with Python (12th November 2021).
- Introduction to Artificial Intelligence (29th October 2021).
- Cyber Security and Ethical Hacking (03rd May 2019).
- ASP.NET (25th September 2019).
- Digital Marketing & Its Application (14th November 2019).
- Android Application Development (20/02/17-25/02/17).
- Python Scripting using Raspberry Pi (13/02/17-18/02/17)

Technical Skill

MS-OFFICE: MS-Word, MS-Excel, PowerPoint.

Command Language: SQL.

Programming Language: C, C++, Java, Python, AI Basics

Work experience

- **Bidocean Consultancy, Sikkim - Internet Research Specialist** 15/06/18 to 20/07/19.
 - Thorough research in different website for various bids and tenders.
 - Filling solicitation form post research.
 - The final solicitation form would be displayed for various customers and will bid or put tender accordingly to it.

Projects

Simplilearn

Data Science with Python

Project: Comcast Telecom Consumer Complaints.

Description: Comcast is an American global telecommunication company. The firm has been providing terrible customer service. They continue to fall short despite repeated promises to improve.

Analysis :

- Have used different Python libraries such as NumPy, SciPy, Pandas, scikit-learn, matplotlib, and BeautifulSoup.
- Imported data into Python environment.
- Provided the trend chart for the number of complaints at monthly and daily granularity levels.
- Provided a table with the frequency of complaint types.

Major Project:

College Blogging System: College blogging system is a discussion or informational [website](#) consisting of discrete, often informal [diary](#)-style text entries (posts). Posts are typically displayed in reverse chronological order, so that the most recent post appears first, at the top of the web page.

