

# Sreejit Chakraborty

MCKV Institute of Engineering  
Contact No: (M) +91 9831526476

Email: [sreejit123chakraborty@gmail.com](mailto:sreejit123chakraborty@gmail.com)

LinkedIn: [www.linkedin.com/in/sreejit-chakraborty-itaiml](https://www.linkedin.com/in/sreejit-chakraborty-itaiml)

GitHub: <https://github.com/sreejit14>

**Aspiring to be a part of a reputed organization, working in a responsible position and performing consistently to the best of my skills and abilities in order to learn and grow along with the organization.**

## EDUCATION

- ✓ Pursuing B.Tech in Information Technology (2022-2026) from MCKV Institute of Engineering under MAKAUT University. Presently in 7th semester, with a CGPA of 8.5.

CLASS	BOARD	INSTITUTE	MARKS
12 <sup>th</sup>	ISC	Holy Home, Serampore	80.2%
10 <sup>th</sup>	ICSE	Holy Home, Serampore	83.5%

## TECHNICAL SKILLS

**Languages:** Python, Stream-lit, Java, C, JavaScript, SQL.

**Web Technologies:** HTML, CSS.

**Tools & Platforms:** Git/GitHub, Microsoft Office, VS Code.

**Areas of Interest:** RDBMS, Full-Stack Web Development, Artificial intelligence and Machine Learning, Data Structures & Algorithms.

## EXTRA-/CO-CURRICULAR ACTIVITIES

### Heritage Club of MCKVIE

*artist*

1. Managing events that will take place in the college regarding culture and heritage of India.
2. Organizing and maintaining rehearsals for a performance act.
3. Ensuring smooth proceeding of events.

### PRAGATI- Tech Fest of MCKVIE

*volunteer*

1. Managing events that will be organized by mechanical department of mckvie.
2. Helped in smooth flow and organization of events and planning.

## INTERNSHIPS

### 1. AIML Intern | Edunet Foundation | 6 Weeks

*remote*

- Successfully completed courses required for the role through IBM SkillsBuild
- Preprocessed a raw data file and feature engineered to work according to my requirements
- Built a salary predictor model and added features into it to deploy as a stream-lit App
- **Technologies Used:** Python libraries like xgboost, scikit-learn, NumPy, pandas, joblib.

## CERTIFICATIONS

1. Python Course for beginner: Scaler Topics (2025).
2. Django Development 101: Simplilearn (2025)
3. Getting Started with Artificial Intelligence: IBM Skills Build (2025)
4. Artificial Intelligence Fundamentals: IBM Skills Build (2025)
5. Generative AI Certification: Infosys Springboard (2025)
6. Artificial Intelligence Primer Certification: Infosys Springboard (2025)

## PROJECTS

1. A Career simulator built using KNN. The model for the prediction is created by python libraries like Scikit learn, pandas, NumPy. Live link- <https>.
2. A cat and dog identifier built using CNN. Deployed using Streamlit. Live link- <https>.

## PERSONAL DOSSIER

- ✓ Father's name: Mr. Tuhin Chakraborty
- ✓ Mother's name: Mrs. Sagarika Chakraborty
- ✓ Permanent Address: last house of the lane, Natunpally, Bosepara, Chandannagar, Hooghly-712136
- ✓ Address for correspondence: Same as permanent address.
- ✓ Date of Birth: 18/07/2004
- ✓ Nationality: Indian
- ✓ Gender: Male
- ✓ Marital Status: Single
- ✓ Languages Known: English, Hindi, Bengali.

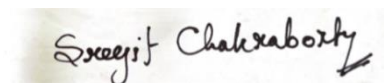
## REFERENCES

- ✓ Subhadip Chakraborty, market analyst, Futures first, 8800415179, S.chakraborty@hertshtengroup.com.
- ✓ Sourajit Debgupta, Instrumentation and control Engineer, Larsen & Toubro LTD, 8100015481, sourajitdebgupta18@gmail.com

## DECLARATION

I hereby declare that the above information is true to the best of my knowledge.

Place: Chandannagar, Hooghly. Pin- 712 136  
Date: 16/10/24



(SIGNATURE)