[arghya.samanta62@gmail.com](mailto:arghya.samanta62@gmail.com)

[linkedin.com/in/arghya--samanta/](https://www.linkedin.com/in/arghya--samanta/)

[github.com/ARG50](https://github.com/ARG50)



**Arghya**

**Samanta**

**Computer Science Engineering Fresher**

* **Career Objectives :**

Highly motivated and hardworking computer science student seeking an entry-level position where I will be able to contribute to the organization, gather work experience and build up my career.

* **Language Known :**

**Bengali**

**English**

**Hind**i

* **About Me**
* **Programming Language**
* **Pro-efficient :**

**C, JAVA (OOPS), Python**

* **Also Familiar with :**

**HTML, CSS, Arduino**

* **Soft Skills**
* **Adaptability**
* **Good Communication**
* **Problem Solving**
* **Time Management**
* **Creativity**
* **Education**

|  |  |
| --- | --- |
| 2020 - 2024 | B.Tech (Bachelor of Technology) in CSE (Computer Science and Engineering)   * [Calcutta Institute of Engineering and Management](https://ciem.ac.in/) (CIEM) under [MAKAUT University](http://makautexam.net/) * CGPA : 9.50 (Currently till 4th Semester) |
| 2017 - 2019 | Higher Secondary Education   * [Diamond Harbour Bharat Sevasram Sangha Pranab Vidhyapith(H.S)](https://www.bsspv.in/) under [WBCHSE](https://wbchse.wb.gov.in/). * Passed in 2019 with 69.4% (347/500) |
| 2011 - 2017 | Secondary Education (Madhyamik)   * [Diamond Harbour Bharat Sevasram Sangha Pranab Vidhyapith(H.S)](https://www.bsspv.in/) under WBBSE. * Passed in 2017 with 81.42% (570/700) |

* **Projects using Programming**
* **Encryption App using Java and Swing**
* A Desktop Application for Encryption & Decryption
* Using Java AWT & Swing
* GitHub Repository given below
* [github.com/ARG50/Encryptor-App](https://github.com/ARG50/Encryptor-App)
* My Virtual CV using Python
* Using Python Programming
* GitHub Repository given below
* [github.com/ARG50/My-Virtual-CV](https://github.com/ARG50/My-Virtual-CV)