

# Archisman Chatterjee

## Student

Bidhannagar, Durgapur- 713212

West Bengal, India

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PORTFOLIO :- <https://pern-portfolio.netlify.app/>

GITHUB :- <https://github.com/SamDaniel40>



## Profile Summary :-

Computer Application student.

I consider myself a responsible and orderly person. I am looking for my first work experience.

## Education Pursuing :-

**MAKAUT - DR. BC Roy Academy of Professional Courses**

Bachelor of Computer Application (2022 - 2025)

- In progress

## Education Qualifications :-

| COURSE               | SCHOOL/COLLEGE             | BOARD | YEAR OF PASSING | PERCENTAGE (%) |
|----------------------|----------------------------|-------|-----------------|----------------|
| AISSE<br>(Class 10)  | Hem Sheela Model<br>School | CBSE  | 2020            | 79.4           |
| AISSCE<br>(Class 12) | Hem Sheela Model<br>School | CBSE  | 2022            | 81.4           |

## Skills :-

**Programming Languages** - C, C++, R, Java, Python, SQL, PHP.

**Web Tech** - ASP.NET, HTML, CSS, JavaScript, Bootstrap.

**Dev Tools** - Git.

**Coursework** - Digital Electronics, Computer Architecture, DSA with C, Operating System.

## Certifications :-

1. Completed a 3-month Online Course on "Programming in Java" from NPTEL (Jul to Oct 2023).
2. 1.5 months of Industrial Training at Flexon Technologies Limited, Durgapur (Jun to Aug 2024).

## Projects :-

### 1. Rock-Paper-Scissor Game

**Link** - <https://ropsci.netlify.app/>

**Description** - This Game is played between 2 Players (User and Computer)

**Tools & Technologies Used** - HTML, CSS, JavaScript.

### 2. Tic-Tac-Toe Game

**Link** - <https://tt-game.netlify.app/>

**Description** - This Game is played between 2 Players (Users)

**Tools & Technologies Used** - HTML, CSS, JavaScript.

### 3. Currency Convertor

**Link** - <https://cur-cov-rency.netlify.app/>

**Description** - This Tool is made using the Currency API. It provides us the conversion values of one Currency to another Currency.

**Tools & Technologies Used** - HTML, CSS, JavaScript.

### 4. Flask Calculator

**Link** - <https://py-calc.onrender.com/>

**Description** – This Tool is created by using the Bootstrap Framework for the CSS styling and Python Flask module. It contains 2 types of Calculators –  
Simple Calculator (for solving problems with +, -, \*, /) ,  
Advanced Calculator (for solving problems with advanced mathematical functions).

**Tools & Technologies Used** – Python, HTML, Bootstrap.

### 5. QR Code Generator

**Description** - This Tool generates the QR Code from any given Text/URL.

**Tools & Technologies Used** – Python, HTML, CSS, JavaScript.

### 6. Library Management System (Minor Project)

**Description** – This is a Full Fledged software showing the working of a Library. With this we can understand how the Library is managed in realtime. It helps an librarian to maintain the database of new books and the books that are borrowed by members along with their due dates. This system completely automates all our library's activities.

**Tools & Technologies Used** – HTML, ASP.NET, C#, SQL, Bootstrap.

**\*\* Some Other Projects are there on my GitHub profile. \*\***

**\*\* For any queries you may visit my GitHub profile. All project codes are available there. \*\***

### Personal Details :-

Father's Name – Late Goutam Chatterjee

Mother's Name – Late Rajlakshmi Chatterjee

Email – [rchattejee.dgp@gmail.com](mailto:rchattejee.dgp@gmail.com)

Gender - Male

Date of Birth – 19/11/2004

Blood Group – O+

Languages Known – Bengali, English, Hindi

**Declaration:** I hereby declare that the information furnished above are true and best of my knowledge and belief.

Date :-

Place :-

ARCHISMAN CHATTERJEE