

**NAME: PRITAM GAYEN**

**COMPUTER SCIENCE AND ENGINEERING**

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**LinkedIn:**

**<https://www.linkedin.com/in/pritam-gayen-1bb8321b2>**

**Gargi Memorial Institute of Technology**

**Address: Mathurapur, South 24 Parganas,  
West Bengal, Pin – 743354, India**



## CAREER OBJECTIVE

To work in a competitive environment that effectively utilizes my analytical, interpersonal, leadership and organizational skills to conceive and achieve solutions. The solutions which help the organization in not only meeting its targets, but also allowing it to grow, thereby, enhancing my own skills as an individual and as a key player in the organization's development.

## ACHIEVEMENTS

Participated in **Seminars** on : 1) **Full Stack Web Development**  
3) **Database Design**

**Online Courses** on : 1) **AWS Machine Learning** from Coursera  
3) **Six Sigma White Belt Certification**

(<https://github.com/Pritam-007/Certificate/tree/master/Certificate>)

## BASIC ACADEMIC CREDENTIALS

Qualification	Board/University	Year	Percentage
B.Tech (Computer Science and Engineering)	MAKAUT Gargi Memorial Institute of Technology (GMIT)	2017-2021	8.73/10
12 <sup>th</sup>	WBCHSE Mathurapur High School	2017	79.6%
10 <sup>th</sup>	WBBSE Mathurapur High School	2015	80.02%

## TRAINING SKILL

- ❖ **Company Name** : Institution Training (GMIT)  
**Course Title** : MERN Stack Development  
**Duration** : Two Months  
**Course Details** : Frontend Design Using React Hooks, ES6, JavaScript and use MongoDB as Database. Node Js, Express as Backend.  
**Project Description** : E-Commerce Shopping Site  
**Project Link** : <http://posterappforgmit.herokuapp.com/>  
**GitHub Link** : <https://github.com/Pritam-007/E-Commerce-Shopping-Site>
- ❖ **Company Name** : Institution Training (GMIT)  
**Course Title** : Advance java (Spring Boot)

**Duration** : Three Month.  
**Project Title** : **Online Fitness Tracking**  
**GitHub Link** : <https://github.com/Pritam-007/Fitness-Tracking>

- ❖ **Company Name** : Institution Training(GMIT)  
**Course Title** : HTML & CSS  
**Duration** : Two Months  
**Course Details** : Basic knowledge about Html5, CSS
- ❖ **Company Name** : Learn A Byte  
**Course Title** : Machine Learning  
**Duration** : Two Months  
**Project Title** : Real Estate House Price Prediction Website  
**Description** : At first I build a model using scikit-learn and linear regression using Bangalore home prices dataset from Kaggle  
(<https://www.kaggle.com/amitabhajoy/bengaluru-house-price-data>)

I will use a **Flask server** as **backend** to host the application locally, for handling the routes for fetching the location names and predicting the house price I use [Postman](#) app for testing.

The **front end** is made up of simple [HTML](#), [CSS](#), and [JavaScript](#). The user can select the number of square feet area, BHK, bathrooms and location in the form and hit on the '**ESTIMATE**' button to get the estimated price.

- **GitHub Link** :  
<https://github.com/Pritam-007/Real-Estate-Price-Prediction-Website/tree/master/Real%20Estate%20Price%20Prediction>
- **Certificate** :  
<https://github.com/Pritam-007/Certificate/blob/master/Certificate/Machine%20Learning.pdf>

#### Raspberry Pi Project :

- **Title - Line Following Robot in Python3**
- **Description** – In this project the robot follows a black line with the help of two line sensors. Raspberry Pi was connected with Wi-Fi and controlled by **VNC Viewer** from another PC. We can control the speed of the robot by the code.
- **Video** -  
<https://drive.google.com/file/d/1u1kJkOTTFLnVqPkYJWNZPdelZs1CkYg/view?usp=sharing>
- **Link** - (<https://github.com/Pritam-007/Line-Following-Robot-using-RaspberryPi>)

#### Personal Project :

- ✓ **Title – Photo Gallery App**
- ✓ **Description** – It's a simple photo gallery app where we only **take photos** using a camera, **store** those photos in the gallery and **upload** any photos in my **Google Firestore Storage** from the gallery and after all we can **delete** any photo from the gallery.
- ✓ **I install it in my Phone and its work smoothly.**(  
<https://github.com/Pritam-007/Photo-Gallery-App-Ionic>)

## JOB EXPERIENCE

- **Cybersecurity Engineer, Ernst and Young, Kolkata, India |2021 - Current**
- ★ As per my designation I am handling provisioning and deprovisioning in projects and also know Sailpoint, PingFederate, ServiceNow etc.
  
- **Software Developer Intern, Indus Net Technologies, Kolkata, India |2021 - 2022**
- ★ Here I basically worked at an E-commerce site building project. That project is where I worked in frontend development. We use NextJs to develop the frontend.

## IT PROFICIENCY

**Language:** C, Java, C++, Python 3

**General and Graphic Application:** HTML, CSS, JavaScript, Angular, ReactJs, MERN Stack

**Database :** Mysql, MongoDB

**Microsoft Office, LibreOffice, Linux, Ubuntu, Raspberry Pi**

**Framework :** Ionic4

## INTERPERSONAL SKILL

- ❖ Focused and confident with positive attitude
- ❖ Good team player and Self motivated
- ❖ Repeated research for improving self-abilities
- ❖ **YouTube Channel :** [https://www.youtube.com/channel/UCxFfFiqueTESEj\\_tyt9o19XQ](https://www.youtube.com/channel/UCxFfFiqueTESEj_tyt9o19XQ) (Learning World)]

## PERSONAL DETAILS

- ❖ **Father's Name** : Samir Gayen
- ❖ **Permanent Address** : Village- Sitagachhi, P.O + P.S- Mathurapur, South 24 Parganas, Pin- 743354, West Bengal, India
- ❖ **Date of Birth** : 17<sup>th</sup> December, 1998
- ❖ **Language Known** : English, Bengali & Hindi
- ❖ **Marital Status** : Single
- ❖ **Nationality** : Indian
- ❖ **Passport No** : S7820860
- ❖ **Interest & Hobbies** : Listening music, Cricket, Gaining Technical Knowledge

## OTHER DETAILS

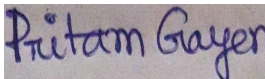
- ❖ There was no Academic gap in my Education.
- ❖ Year of Passing in **B.Tech(Computer Science and Engineering)** is 2021.
- ❖ **GitHub** : <https://github.com/Pritam-007>
- ❖ **Twitter** : <https://twitter.com/Pritam09023123>

## DECLARATION

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

**Place** : Mathurapur

**Date** : 16.04.2022

  
(Signature)