| COVER LETTER   |
|--|
| Date: 23 <sup>rd</sup> October, 2021   |
| To,  |
| The HR Manager,  |
| 4, Diamond Harbour Road,   |
| Kolkata-700023.  |
| Sub: Application for the post of Systems Engineer  |
| Dear Sir,  |
| This is in reference to the job advertisement published in The Times of India dated 25 <sup>th</sup> September,2021,I would like to apply for the post of Systems Engineer in your reputed organization.   |
| I have been very happy to discover that you are eager to recruit Systems Engineer for your company.I believe that I am an ideal fit for that position and I am equally confident with my technical and communication skills.I am highly interested to be a part of your team and want to place myself in a reputed position in your company. |
| Academic Achievements: Elite + Silver in NPTEL Courses of Joy of Computing using Python and Technical English for Engineers.   |
| Professional Achievements (Industry specific exp):Internship in Energy Conservation and Management with the title of Performance Analysis of a Refrigeration System.   |
| Thanking you,  |
| Yours' sincerely   |
| Thanks and Regards,  |
| Pragna Purkait.  |

Encl: CV/Resume/Biodata

#### **Resume**

**FULL NAME:** Pragna Purkait

CONTACT: 9064376696/8617746451 EMAIL: pradip.pragna@gmail.com

ADDRESS: New Town, Diamond Harbour, South 24 Pgs, Pin-743331

#### **OBJECTIVE:**

To harness my abilities fully in contributing to the growth of the organization and ensuring self-progress through hardwork and determination along with continuously upgrading my knowledge and skills.

### **ACADEMIC CREDENTIALS:**

| DEGREE/           | INSTITUTION         | BOARD         | PERCENTAGE/              | YEAR OF |
|-------------------|---------------------|---------------|--------------------------|---------|
| CERTIFICATION     | NAME                |               | CGPA                     | PASSING |
| 1. B. Tech in ECE | St. Thomas' College | MAULANA ABUL  | 1 <sup>st</sup> sem 9.54 | 2023    |
|                   | of Engineering &    | KALAM AZAD    | 2 <sup>nd</sup> sem 9.85 |         |
|                   | Technology          | UNIVERSITY OF | 3 <sup>rd</sup> sem 9.86 |         |
|                   |                     | TECHNOLOGY    | 4 <sup>th</sup> sem 9.68 |         |
| 2. Class XII      |                     | AISSCE        | 90.2%                    | 2019    |
| 3. Class X        |                     | CISCE         | 92%                      | 2017    |

## AREA OF INTEREST: C, Python, Web Development, Data Base Management System

### **PROJECTS AND TRAININGS:**

1. Internship on Energy Conservation and Management with the title of Performance Analysis of Refrigeration Systems.

#### **AWARDS:**

- 1. Secured 5<sup>th</sup> position in Poster Making Competition organized by Furenergy-grid.
- 2. Qualified for round 1 of National Engineering Olympiad 3.0 conducted in April 2020.

### **CO-CURRICULAR ACTIVITIES:**

- Participated in a webinar on "Innovations in Internet of Things" (2021).
- Participated in a workshop on "Embedded Systems and IOT" from 26<sup>th</sup>-28<sup>th</sup> August 2021.

### **EXTRA-CURRICULAR ACTIVITIES:**

- Contributed painting for college wall magazine.
- Participated in Poster Making Competition organized by St. Thomas College of Engineering and Technology.
- Participated in the Innovation Competition held on 4<sup>th</sup> March & 19<sup>th</sup> June 2021
- Participated in Software Quiz of Quizzy organized by Furenergy-Grid.

# **PERSONAL DETAILS:**

| 1. DATE OF BIRTH  | 29.06.2001                                    |
|-------------------|---|
| 2. HOBBIES        | Painting, listening to music, watching movies |
| 3.LANGUAGES KNOWN | English, Bengali, Hindi                       |

Date:22.10.2021

Place:New Town, Diamond Harbour

Signature:

