**RESUME**

**PERSONAL DETAILS:** 

***NAME:* DEBOSMITA ROY**

***FATHER’S NAME:***Dipankar Roy

***MOTHER’S NAME:***Mita Roy

***ADDRESS:***134, B.T.Road, Jeliapara, Khardaha, North 24 Parganas, West Bengal, Kolkata –

 700117.

***CONTACT NUMBER:*** 7059926166

***EMAIL ID:*debosmitaroy2016@gmail.com**

***DATE OF BIRTH:*** 14th October, 1997.

***NATIONALITY:*** Indian

***GENDER:*** Female

***CATEGORY:*** OBC

**OBJECTIVE:**

* I am currently pursing **B.Tech** in **Computer Science and Engineering** from Guru Nanak Institute of Technology,Sodepur.
* To employ and improve my skills and knowledge as an apprentice, and want to explore new and creative ideas.
* To become asset to a progressive company.

**PROGRAMMING LANGUAGES KNOWN:**

* C
* JAVA
* Php
* Python
* MySQL

**WELL-KNOWN SUBJECTS:**

* Database Management System
* Computer Networking
* Operating System

**EDUCATIONAL QUALIFICATION:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **SL.NO.** | **NAME OF INSTITUTION** | **YEAR OF PASSING** | **BOARD** | **MARKS OBTAINED OR CGPA** |
| 1. | St. Xavier’s Institution | 2014 | ICSE | 79.2 |
| 2. | St. Augustine’s Day School, Barrackpore. | 2016 | ISC | 78.5 |
| 3. | Guru Nanak Institute of Technology(1st yr) | 2020 | AICTE | 7.83 |
| 4. | Guru Nanak Institute of Technology(2nd yr) | 2020 | AICTE | 8.64 |
| 5. | Guru Nanak Institute of Technology(3rd yr) | 2020 | AICTE | 8.95 |
| 6. | Guru Nanak Institute of Technology(4th sem) | 2020 | AICTE | 8.91 |

**ACHIEVEMENTS:**

* Competes in TECHINNOVA with project “Smart Dustbin with ARDUINO UNO”.
* Runners-up at NATIONAL ENGINEERING CHALLENGE 2019 Round 2 .
* Completed COGNITE GAME Level 1 from MyPerfectice.
* Participates in ERICSSON CAREER CONNECT PROGRAM and undergone through TELECOM ESSENTIALS course in 2019 by ERICSSON INDIA GLOBAL PVT. LTD.
* Technical Training on ANDROID APPLICATION DEVELOPMENT by OGMA TECHLAB.
* Technical Training on EMBEDDED SYSTEM with ARDUINO UNO by ARDENT COMPUTECH PVT. LTD.

**INTERNSHIP:**

* Internship from Bcc&I JIS Plumule Collaboration at IoT(Internet of Things).

**TRAINING:**

* Completed training on WEB TECHNOLOGY from INTERNSHALA.
* Completed ONLINE CERTIFICATION at “JOY OF COMPUTING USING PYTHON” from NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING.

**Final Year Project:**

* **POSTURE DETECTION AND CLASSIFICATION USING MACHINE LEARNING AND SELF TRAINED NEURAL NETWORK**

**SKILLS:**

* Good Communication Skills.
* Leadership Qualities.
* Sportsmanship.

***PLACE:***Khardaha

***DATE:*** 02.08.2019 ***SIGNATURE:***