KRISHNAMITA BANERJEE

Computer Science Engineer

ABOUT ME

An enthusiastic fresher having leadership skills and learning attitude. Well recognized for ability to understand people and developing strong relationships. Ability to contribute as individual as well as in team.

CAREER OBJECTIVE

To associate myself with an organization to prove my innovative skills efficiently where my skills are utilized in the best possible way, which provides me with an opportunity for growth in the organization and my professional career as well.

CONTACT

PHONE:

7430906722/8250007857

ADDRESS:

1A/3/31 AUROBINDA AVENUE, A-ZONE, DURGPUR-4, DIST-BURDWAN.

E-MAIL:

Back2krishnamita@gmail.com

HOBBIES

- Singing
- Sketching
- Writing
- Yoga and Swimming
- Cooking

LANGUAGES

- English
- Hindi
- Bengali

EDUCATION

- ❖ **B.Tech (Computer Science & Engineering)**
  Dr. B.C Roy Engineering College
  07/2016-06/2020
  University Registration Number: 161200110048

  Grade: 8.18/10 till 6th semester

- ❖ **CLASS XII (Senior Secondary), Science**
  GURU TEG BAHADUR PUBLIC SCHOOL, DURGAPUR (CBSE Board)
  03/2015-03/2016
  Percentage
  78.5%

- ❖ **CLASS X (Secondary)**
  DURGAPUR ISPAT VIDYALAYA, DURGAPUR (CBSE Board)
  03/2013-03/2014
  Percentage
  91.2%

SKILLS

- DBMS, OS
- Machine Learning
- C, JAVA, Apex and Python
- Mind management

CERTIFICATIONS

- NPTEL Online Certification in-
  Social Networking (07/2018-10/2018).
- MTA Certification
  Introduction to Python programming.
- Participated and qualified upto online round 1B **in Codechef Event Snackdown.**
- Participated in **Robowar** event held at NIT Durgapur.
- Completed B.Music on **Classical music** and **Rabindrasangeet.**

TRAINING

- **Ongoing internship on Deep Learning and Neural Network from NIT Durgapur.**
- **Android using Kotlin from Internshala trainings.**
- **Industrial Training at Durgapur Steel Plant-C&IT (SAIL).**
- **Machine Learning using Python from Ardent Computech Pvt. Ltd.**
- **Core and Advanced JAVA training from ET&T-TCIL Computer Education and Training.**
- **Participated in one day Internet of Things (IoT) workshop.**