

## BRATIN KANRAR



### Contact

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BIRADINGI , NETAJIGARH, HOWRAH

### Personal Details

Date of Birth : 26/07/2001

Nationality : Indian

### Skills

Problem solving 100%

Microsoft office 100%

Google form , Google spreadsheet 100%

C, c++, python , java 80%

### Language

English

Bengali

Hindi

### Interests

Cyber security

App development

Artificial intelligence

### OBJECTIVE

An excellent academic record, ability to understand and test software, working knowledge of Azure, and a strong understanding of core internet technologies. I seek to work as a System Engineer to further my knowledge in the IT domain and utilize my skills.

### EDUCATION

**Sri Ramkrishna Sikshalaya** 2017  
Secondary Education  
A+

**Sri Ramkrishna sikshalaya** 2019  
Highier Secondary Education  
A

**Budge Budge Institute of technology** 2021  
B. Tech on computer science and engineering ongoing  
Ygpa-9.70

### PROJECTS

#### ONLINE EXAM USING JAVA SWING

In this project, there are given 10 questions to play. User can bookmark any question for the reconsideration while going to result.

We are using here java array to store the questions, options and answers not database. You can use collection framework or database in place of array.

#### Numerical base converter using python

The Numerical Base converter In Python is a simple project developed using Python. The project contains a base conversion system. The user can enter any number and convert them to any number systems(like decimal to binary, binary to octal, etc.).

The project file contains a python script (main.py, convertBase.py). This is a simple GUI-base project which is very easy to understand and use. Also, this project makes a convenient way for the user to gain an idea of how to perform number conversion

### ADDITIONAL INFORMATION

Codechef rank 4 ★  
Hackarrank java rank 4 ★  
Hackarrank problem solving 5 ★  
Hackarearth c language 5 ★  
Leetcode problem solving 4 ★  
Google kick start 3 ★

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