

CAREER OBJECTIVE

Hard-working Computer Science and Engineering major currently attending Jadavpur University. Aiming to leverage proven critical thinking, multitasking and leadership skills to successfully fill the job in the field of Computer Science role at your company. Frequently praised as hardworking by my peers. I can be relied upon to help your company achieve its goals. Moreever, I am highly motivated, ambitious and passionate about delivering innovative business solutions. I am curious with a desire to innovate and improve in a complex environment. I want to simultaneously work across multiple meaningful and impactful projects under your Company. I am willing to learn from others and be open to new ideas.

PERSONAL DETAILS

Birthday Date

08.08.1998

Nationality

Indian

Address

21/1 Chowdhury Para 1st Bye Lane, Ramrajatala, Howrah - 711104

SOCIAL MEDIA

Facebook

https://www.facebook.com/profile.php?id=10 0010988894855

Github

https://github.com/dibyenducoder

Linkedin

https://www.linkedin.com/in/dibyendumukhopadhyay-0aa73b15b/

DIBYENDU MUKHOPADHYAY

Email: dibyendu230@gmail.com Mobile No.: 8910646584

EDUCATION i



B.E (CSE) 2017 - 2021

JADAVPUR UNIVERSITY, WB, INDIA

SGPA: 7.25 (throughout 5 semesters)

ISC (Science) 2015 - 2017

ST. THOMAS' HIGH SCHOOL, DASNAGAR, WB, **HOWRAH**

79.0 %

() ICSE (Science) 2013 - 2015

ST. THOMAS' HIGH SCHOOL, DASNAGAR, WB. **HOWRAH** 844%



PROGRAMMING

- C++
- **JAVA**
- HTML+CSS+JS
- **REACT**
- GIT
- PYTHON(basic)
- SQL

Languages

- English
- Bengali

PERSONAL SKILLS

- **Presentation Skills**
- Team Work
- Organizer
- Writing Skills
- Leadership

OTHERS

- MS WORD
- **POWERPOINT**
- MS ACCESS
- **CODING**

PROJECTS X

COVID 19 Visualization

This is written in **React**. It provides the number of cases like active, confirm as well as recovered throughout the world and India. It also provides the graph that how much actively happens.

Human Activity Recognition

The project is basically to get the ideas how to detect the human activities such as walking, running, sitting, jogging, upstairs and downstairs with the help of using Python Deep learning and neural convolution.

Smart E-Ticketing Bus App - Ongoing

This is the Android Project, which is written in Java as a backend and XML as a front end. This Project helps the user to book the bus for travelling purpose. The main idea is the use of firebase database where the user's tickets are stored and many more things are done here.

Blood Bank Management

This is written in HTML + CSS + JS as a front-end and SQL/PHP as a backend. The idea is the user can donate the blood in nearby camps or hospital if given notification and also can search the type of blood is available.

Portfolio – (https://dibyenducoder.netlify.app/)

This is my personal website, which is written in HTML+CSS+JS.