

Jonmenjoy Bhattacharjee



CONTACT

Contact number -
+91 9635680656

E-mail ID-
jbhattacharjee1998@gmail.com

LinkedIn I'd -
<https://www.linkedin.com/in/jonmenjoy-bhattacharjee-1998jb>

GitHub -
<https://github.com/jonmenjoy98>

Address -
Vill: - Surul, Dist.: - Birbhum,
State- West Bengal, pin:- 731236 ,
Nationality:- Indian

LANGUAGES

Bengali	● ● ● ● ○
English	● ● ● ○ ○
Hindi	● ● ● ● ○

CERTIFICATIONS

Python, MySQL, HTML, CSS, JavaScript

My Certificates: -

<https://github.com/jonmenjoy98/certificates>

all the certificates are uploaded there

HOBBIES

- Cricket
- Designing with color
- Sketching

SUMMARY

Being top on my department in my Institute, I am having quick learning ability and knowledge of soft-skill as well as I am adaptive in nature. As everything is currently progressing rapidly in IT industry I've learnt some technologies to develop my skills like python and web-development. Not being a Cse-It student I can do work on these technologies.

EDUCATIONS

Course - Bachelor in Technology

Netaji Subhash Engineering College

Year of Passing – 2022

Percentage - 83.7%

Course – Diploma

Institute Name - Bundwan Polytechnic

Year of Passing – 2019

Percentage – 81.0%

Course – Higher Secondary Education

Institute Name - Bandhgora KaliKrishna Vidyalaya

Year of Passing – 2016

Percentage – 75.40%

Course – Secondary Education

Institute Name - Bolpur High School

Year of Passing – 2014

Percentage – 69.43%

SKILL HIGHLIGHTS

- | | |
|---------------------------------|-----------|
| ➤ Python Programming Language | ● ● ● ● ○ |
| ➤ HTML & CSS & JavaScript | ● ● ● ● ○ |
| ➤ MySQL | ● ● ○ ○ ○ |
| ➤ Basics on Node.Js and MongoDB | ● ● ● ○ ○ |
| ➤ Learning on Java | ● ○ ○ ○ ○ |

PROJECTS

➤ Portfolio (Using HTML + CSS + JAVASCRIPT)

<https://github.com/jonmenjoy98/portfolio.github.io>

➤ Registration form(Using HTML + CSS + JAVASCRIPT + NODE.JS + EXPRESS + MONGOOSE)

https://github.com/jonmenjoy98/reg_form.github.io

➤ Python with MySQL (PYTHON + MYSQL)

<https://github.com/jonmenjoy98/Bank-Management-end-Project-Using-MySQL-Python>

➤ Map Project (Using HTML + CSS + JAVASCRIPT + MAPBOX)

<https://jonmenjoy98.github.io/worldsgdp.github.io/>

Or Coding is given there-

<https://github.com/jonmenjoy98/worldsgdp.github.io>