Sandip Chakraborty

✉ chakrabortysandip872@gmail.com 📞 +8801720264931

📍 Ruposhpur, Sreemangal, Bangladesh 📅 26-08-2000 in LinkedIn ○ GitHub

🪪 Professional Summary

Passionate and dedicated educator with a background in Computer Science and hands-on teaching experience. Skilled in simplifying complex concepts and fostering a supportive learning environment where students feel motivated to achieve their best. Strong communication, adaptability, and commitment to student growth make me eager to contribute positively to both academic and personal development in the classroom.

💼 Professional Experience

Adjunct Teacher
Hazi Rasidh Ali High School

09/2024 – Present | South Surma, Sylhet, Bangladesh
Educational institution providing secondary education
- Instructed science-related subjects to students in grades 9 and 10
- Taught computer classes at a vocational school
- Directed other math classes as part of responsibilities

UI/UX Designer and Graphic Designer Intern
InfoSystem Technology Limited

05/2024 – 09/2024
Technology solutions company focusing on software development.
- Worked as a Web Developer, UI/UX designer, and Graphic Designer during the internship

Graphic Designer & Video Editor Intern
EduQuest

02/2024 – 09/2024
An educational organization focusing on holistic learning experiences
- Worked as a Graphic Designer and Video Editor during the internship

🎓 Education

Bachelor of Science in Computer Science & Engineering (B.Sc. in CSE)
Leading University 🔗

01/2020 – 12/2023 | Sylhet
  CGPA - 3.42 out of 4

Higher Secondary Certificate
Sreemangal Govt. College 🔗

2017 – 2019 | Sreemangal
  GPA - 4.25 out of 5

Secondary School Certificate
The Buds Residential Model School and College

2005 – 2017 | Sreemangal
  GPA - 4.82 out of 5

🗣 Skills

Technical Skills
  C, C++, Python, Java, HTML, CSS, JavaScript, Laravel (Novice), UI/UX Design (Experienced), Graphic Design, Video Editing (Skillful).

Soft Skills
  Communication, Teamwork, Leadership, Problem-solving, Teaching, Presentation

📁 Projects

Concrete Ace 🔗
https://github.com/sandipcb365/ConcreteAce
- Developed an eco-friendly advanced concrete using plastic waste

Campus360 🔗
https://github.com/sandipcb365/Campus-360
- A website designed for an institution to manage all aspects of its operations
- Allows institutions to easily manage courses and other resources

Medico
https://github.com/sandipcb365/Project-Medico-by-Dot.Bin_Lab
- Offers multiple forms of medical assistance, including blood banks and emergency services

Artemis Coder 🔗
https://github.com/sandipcb365/Artemis-Coder--The-Devil-of-Coding
- A C-based mini-learning application that combines educational content with games

⚛ References

Kazi Md. Jahid Hasan, *Assistant Professor & Head (Acting),*
Leading University
head_cse@lus.ac.bd, 01676480060

Md. Ebrahim Hossain, *Assistant Professor,*
Leading University
ebrahim.cse@lus.ac.bd, 01733688612

Md. Jehadul Islam Mony, *Lecturer,* Leading University
mony_cse@lus.ac.bd, 01686749128

🔤 Languages

Bangla │ English │ Hindi

🏅 Awards

High School Science Fair Project
First Prize