

SK SAFIN IMRAN LASKAR

Assistance Professor

☎ 7908440384

✉ Safin1112@gmail.com

📍 Ankri, Gholdigrui, Hooghly, West Bengal-712401, India

Objective

I am looking for a position as an Assistant Professor with an opportunity for continuous growth where I can utilize my teaching & administration skills.

Experience

Assistance Professor

February 2021 – Present

Regent Education and Research Foundation

Assistance Professor

December 2017 – July 2019

JLD Engineering and Management College

Responsibilities:

- Delivered scheduled lectures to sophomore and freshman students.
- Collected educational information and taught to students during classes.
- Conveyed subject matter and lecture to the students in a creative way.
- Monitored and provided specific information and documentation of student's reading needs and their respective progress.
- Supervised all laboratory related problems.
- Evaluated the students individually to identify areas of difficulties.
- Ensured completion of assigned syllabus within the time-frame given.
- Engaged in admission program.
- Attended as interviewer for faculty recruitment process and also took part as a member of that selection committee.
- Supervised and assisted the students in seeking external funding, scholarship etc.
- Assisted in the development of the department and the college.
- Adhered to the academic rules, regulation, policies and standards.

Skills

- Eloquent
- Mastery of subject matter
- Major Fields: Structure
- Able to recognize positive and negative behavior of students
- Ability to identify students' weak areas.

Education

M.Tech in Civil Engineering (Structural Engineering)

November 2017

Aliah University

CGPA - 7.75

B.Tech in Civil Engineering

June 2013

Aliah University

CGPA - 6.97

Higher Secondary

June 2009

West Bengal Council of Higher
Secondary Education

Percentage - 77.20%

Secondary

June 2007

West Bengal Board of Secondary
Education

Percentage - 81%

Thesis and Projects

- A Thesis on "Effect of Partial Replacement of Cement by Rice Husk Ash in Concrete" (In M.Tech program).
- Design of Steel Structures (Industrial water tank) using STAAD PRO (In B.Tech program).
- Recycling of waste aggregates in Concrete (In B.Tech program).

Computer Skills

- AutoCAD
- Staad Pro

Training

AutoCAD Training from DOEACC
Society, Jadavpur University Campus