

**Work address**

Dream Institute of Technology  
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# SHAIBAL SAHOO

**Objective** To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills and secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of this organization.

## Work Experience

Sl. No.	College Name	Designation	Duration
1	<b>Dream Institute of Technology</b> Thakurpukur, B.H.Road, Samali, Dist.: South 24 Parganas, Kolkata-700104, West Bengal	<b>Assistant Professor</b> Department of Mechanical Engineering (ME)	DEC2017 to Till Now

## Educational Qualifications

Degrees Awarded	College / School (University / Board)	Year of Passing	Stream/ Branch	Percentage / CGPA
M.Tech	KIIT, University	2017	Mechanical Engineering	Per.: 83.6%
B.Tech	BPUT, ODISHA	2014	Mechanical Engineering	Per.: 72%
12 <sup>th</sup> Standard	CBSE	2010	Science Stream- Non medical	52%
10 <sup>th</sup> Standard	CBSE	2008	General	68%

### Short Term Training Programmes:

- ✓ Attended 5days **TEQIP-III STTP organized by NITTTR** on topic "lab safety management"
- ✓ Attended 5days **TEQIP-III STTP organized by NITTTR** on topic "development of laboratory instructions and manual"
- ✓ Attended 5days **TEQIP-III STTP organized by NITTTR** on topic "management issue of laboratory and workshop classes"

### Faculty Development Programmes:

- ✓ Attended 5days FDP "recent advance processing and material tribology" organized by IIT Varanasi.
- ✓ Attended 5days FDP "Auto-Cad" organized by NITTTR Kolkata

### TATA E-learning Courses on:

- ✓ Engineering drawing
- ✓ Compressor
- ✓ Advance Microsoft Excel
- ✓

### Software Skills:

- Auto CAD (NITTTR, Kolkata.)
- Microsoft office

### Post-Graduate Thesis:

- Hard turning of AISI 4340 grade Molybdenum Nickel Chromium iron Steel using Coated carbide tungsten diamond shaped cutting tool using coolant under Acceptance Quality Limit.

### Courses Taught/Teaching

1. Engineering Drawing
2. Internal Combustion Engine
3. Automobile engineering
4. Power Plant engineering
5. Dynamics of Machine
6. Design of Machine elements

### Area of Interest

- Manufacturing Technology
- AutoCAD
- Electric Vehicle
- Renewable Energy

### Work Experience

- 1.)Academic Experience: **5 Years**
- 2.)Industry Experience: **Nil**
- 3.)Research Experience: **Nil**

A handwritten signature in black ink, appearing to read 'keibulalno', written over a horizontal line.

Signature