

SHUBHAM SHAH

Engineering Professional in Teaching

- Results-driven Engineering Professional with background in Teaching and Engineering bringing 4 Years of experience. Possess strong Communication, Time Management and Team Leadership abilities. Language fluency in English with conversational skills in Hindi.
- Dedicated with skilled in classroom management and curriculum development. Focused and committed.
- Qualified and committed Offering experience in education and specialized knowledge. Demonstrated history of building a positive rapport with students and achieving identifiable results.

Experience

- 01-2017 present** Lecturer
Swami Vivekanand College of Engineering, Indore
- Taught diverse student population by employing various learning styles and abilities.
 - Utilized innovative methods of instruction, including video, interactive class activities and discussions to present course material.
 - Created syllabus and instructional plans for each class session in accord with stated course objectives.
 - Scheduled lab and study sessions for students to increase subject understanding.
- 05-2015 - 01-2017** Quality Engineer
Siena Engineering Pvt Ltd, Pithampur
- To check the Quality and dimensions of products manufactured and QA/QC that is to check the quality of products manufactured that includes Physical, Chemical and Spectrography etc.
 - Performed quality inspections and drafted reports to detail non-conforming material issues.
 - Coordinated with quality control staff to complete inspections.
 - Improved methods for measurement, documentation and work flow management.

Personal Info

Birth Date

11-14-1993

Email

shah.shubham91@gmail.com

Phone

8109895608, 7999310427

Skills

Curriculum development	★★★★★
Classroom management	★★★★★
Student counseling	★★★★★
Faculty collaboration	★★★★★
MS Word, PowerPoint, Excel	★★★★★
Sand Testing (Permeability, GCS, Mould Hardness etc.)	★★★★★
Physical Testing (UTM, Impact Test, Fracture Toughness etc.)	★★★★★
Chemical Testing (Spectrography, Micro-Structure etc.)	★★★★★

Education

- 07-2017 - present** Swami Vivekanand College of Engineering, Indore
M.E., Design Of Mechanical System
- 07-2011 - 05-2015** Madhav Proudhyogkiki Mahavidyalaya, Bhopal
B.E., Mechanical Engineering
- 06-2010 - 04-2011** Jawahar Navodaya Vidyalaya, Pandhana
High School Examination, PCM
- 06-2008 - 04-2009** Jawahar Navodaya Vidyalaya , Pandhana
Higher Secondary Exam, 10 Class

Projects

Minor Project:

Title : "Power through Wind Mill"

Major Project:



Title : "Electricity through Exhaust Gases"

Courses

Training Undergone:

*Organization: Tata Motors (Sanghi Brother's Pvt. Ltd)
Indore*

Languages

- English  Superior
- Hindi  Native