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Engineering Training Report - Jordan University of Science ...

(Lectures) and all the instructors of the Department of Production Engineering are greeted as well fir various supports they extended. The Workshop Engineer Mr. M.M.K. Sirisena, Workshop Superintendents and all other workmen are also greeted. I thank all the NAITA trainees who underwent training with me for the mutual support I received from them.

INDUSTRIAL TRAINING REPORT - I

It report written by abdulmumeen omoniyi which was conducted at yolas consultants limited

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Mechanical Workshops for Engineering Students

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MEP Logbook 05 - Mechanical Engineering

This report entails my practical training experience (CON1007X). It is a description of the construction activities i got exposed to and the skills acquired. The main purpose is to highlight the lessons learnt with specific reference to course outcomes. I found, in my first year, that a Quantity Surveyor's job is not exactly what id had in mind.

opasdfghjklzxcvbnmqwertuioapsdfgh ...

Mechanical Engineering is one of the oldest and broadest engineering disciplines. Mechanical engineers require an understanding of core concepts of mechanics, kinematics, thermodynamics, materials science, structural analysis, and electricity. Mechanical engineers use these core principles along with tools like computer-aided engineering and product lifecycle management to design and analyze manufacturing plants, industrial equipment and machinery, heating and cooling systems, ...

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