

Basic Information

Name : Paithane Gokul Madhukar

CCPP ID : Not Assigned

Course : PG - DAC, Aug19

Address : Flat no 05, Komal Appt, Kalanagar, opposite to Reliance Petrol pump, Dindori Road, Meri, Nashik, Maharashtra



Work Details

Company Name	Designation	IT Related	From	To	Nature of Work
CEAT Tyres Ltd Nashik	Graduate Engineering Trainee	No	16/10/2015	30/06/2016	To assist in Planning Production and Control(PPC).Design Storage systems for proper inventory with FIFO.Analyzing Production data and making Reports.Tracking departmental goals.

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Mechanical	Matoshri College Of Engineering Research Centre, Eklhare, Nashik	Savitribai Phule Pune University	2015	67.2 %	I
DME	Mechanical	Met Institute Of Technology, Polytechnic Nashik.	Maharashtra State Board Technical Education , Mumbai , Maharashtra	2012	73.43 %	I
X	General	Maharashtra Vidyalaya Panchavati, Nashik	Maharashtra State Board of Secondary & Higher Secondary Education	2009	84.00 %	I

Academic Projects

Title : Online RTO Management System

Platform : J2EE, AngularJs, Bootstrap, MySql

Duration : 01 Months

Description : The proposed system is aimed to automate the major processes in the Regional Transport Office. Online RTO Management System will be used for Applying for Learner Licence, giving mandatory Test and issue Learner Licence to User.

Title : Design and development of auto feed system.

Platform : Catia, AutoCad

Duration : 12 Months

Description : The RanQ is one of the leading pharmaceutical company in Sinnar M.I.D.C, Nashik. They were facing some issues related to crushing process, which we have solved. As their product was tablets which require crushing of some medical paper but because of paper properties it was getting jammed so we introduced Screw feed mechanism to solve above problem.

Title : Electricity Saving in water Purification Plant.

Platform : Autocad

Duration : 06 Months

Description : In Water Purification Plant, Flocculation process required electric motor which uses AC supply. Because of availability of natural head we have used this kinetic energy for rotating flocculator in plant, by which we can easily save about twenty percent of electricity wasted in flocculation process. Since we have given suggestion to Nashik Municipal Corporation and they are worked on this project and implemented it.

Other Information

Extra Curricular : Participated in Utsav-2010,

Personal Information

Date of Birth

:

07/08/1993

Nationality

:

Indian

Foreign Languages

:

German

Gender

:

Male

Passport

:

Available

Languages Known

:

Marathi,Hindi,English

I hereby declare that the information given above is true to the best of my Information knowledge belief.

Date

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Signature

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