

Basic Information

Name : Rushikesh Waman Kadaskar

Course : PG - DAC, March 22

Address : Sanjaswa Niwas, Kadaskar Wasti, Kolhar Rajuri Road,
Bhagwatipur, Shirdi, MAHARASHTRA

CCPP ID : Not Assigned



Work Details

Company Name	Designation	IT Related	From	To	Nature of Work
Bharat Electronics Ltd.	Graduate Apprentice	No	09/08/2018	10/08/2019	As a Mechanical Design Engineer in the Research and Development department designing various mechanical components of electronic systems on software like SolidWorks and Autocad also worked on SAP (PLM)

PG - DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	Concepts of Programming & Operating System	40	16
2	Object Oriented Programming with Java	40	30
3	Algorithms and Data Structures (Using Java)	40	24
4	Web Programming Technologies	40	20
5	Database Technologies	40	23
6	Microsoft .NET Technologies	40	16
7	Advanced Software Development Methodologies	40	16
8	Web-based Java Programming	40	16
	Total	320	161

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Mechanical	College Of Engineering, Pravaranagar	University of Pune, Pune, Maharashtra	2018	64.46 %	I
XII	IT SCIENCE	Pravara Public School, Pravaranagar, Maharashtra	Maharashtra State Board Of Secondary And Higher Secondary Education, Pune	2014	58.46 %	II
X	General	Pravara Public School, Pravaranagar, Maharashtra	Maharashtra State Board Of Secondary And Higher Secondary Education, Pune	2012	70.18 %	I

Academic Projects

Title : Online Blood Bank

Platform : J2EE Duration : 1 Month

Description : Online Blood Bank Management System is a browser-based system that is designed to store, process, retrieve and analyze information concerned with the administrative and inventory management within a blood bank. This project aims at maintaining all the information pertaining to blood donors, and different blood groups available in each blood bank and help them manage in a better way. Aim is to provide transparency in this field and make the process of obtaining blood from a blood bank hassle-free

Title	: Experimental Investigation And Heat Transfer Analysis Of Double Pipe Heat Exchanger
Platform	: Double Pipe Heat Exchanger Duration : 6 Months
Description	: To analyze the Heat Transfer Rate in parallel and counter flow with the help of a Double Pipe Heat Exchanger by passing hot water in one pipe and cold water in another pipe of the heat exchanger. After all the tests of counter and parallel flow, we investigated and analyze that the Heat Transfer Rate in counter flow is greater than Heat Transfer Rate in Parallel Flow.

Other Information

Extra Curricular	: Participated in MITCON Communication Skills Module
Technical Certification	: MS-CIT

Personal Information

Date of Birth	: 29/12/1996	Gender	: Male
Nationality	: Indian	Passport	: Available
Foreign Languages	: English	Languages Known	: Marathi,Hindi

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

Date	:	Signature	:
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