

Resume

Basic Information

Name : Durgesh Dagadu Jawale
PRN : 170243420023
Course : PG - DAC, Feb17
Address : A/P Dongar Kathora Tal-Yawal
 Dist-Jalgaon, Yawal, Maharashtra

CCPP ID : Not Assigned



PG - DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	OOPs with C++ programming	40	18
2	Algorithm & Data Structures	40	16
3	Database Technologies	40	16
4	Java Technologies	40	16
5	Microsoft .NET Technologies	40	16
6	Operating System Concepts	40	10
7	Software Application Development Tools & Techniques	40	8
8	Advanced Web Programming	40	18
	Total	320	118

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Automobile Engineering	Shri Gulabrao Deokar College Of Engineering, Jalgaon	North Maharashtra University , Jalgaon , Maharashtra	2015	69.33 %	I
Diploma	Mechanical	Jivaram Tukaram Mahajan Polytechnic, Faizpur	Maharashtra State Board Technical Education , Mumbai , Maharashtra	2011	67.43 %	I
XII	Science	DHANAJI NANA COLLEGE, FAIZPUR , MAHARASHTRA	Maharashtra State Board of Secondary and Higher Secondary Education, Pune	2007	57.00 %	II
X	General	Achyut Dhanaji Chaudhari Vidyalaya	Maharashtra State Board Of Secondary and Higher Secondary Education, Pune	2005	64.13 %	I

Academic Projects

Title : **Corruption control**
Platform : J2EE **Duration** : 1 Month
Description : Main aim of this project is to maintain the flow of the money released by the state government of particular financial year and intern control corruption. It provides the whole information about the money released to a department, accordingly department wise and work wise. It also provides the information about utilization of the allotted money in detail. The motto of this project information transparency. Because of this, a common citizen can also play a vital role in controlling the corruption.

Title : **Performance Evaluation Dual Fuel Engine**
Platform : Petrol Engine(Automobile) **Duration** : 12 Months
Description : The aim of this project is to increase the combustion efficiency of given engine. Introduction of HHO gas in engine causes uniform combustion of fuel so that maximum amount of fuel supplied can be utilized thereby avoiding incomplete combustion, which results in reduction in pollution. The project includes the performance evaluation dual fuel engine in which HHO gas is used in combination with petrol fuel which give better performance of engine by increase in mileage and reduction in pollution.

Title : **Hovercraft with Sprinkling Technology**
Platform : Hovercraft,Sparkling,Sprinkler
Description : **Duration** : 12 Months
This work aims at developing an entirely automated plant/crop watering system.The main motivated behind this System is to conserve the wastage of water and effectively manage the amount of watering of the plants.It also aims reducing human labor,effort,and error due to human negligence.It uses solar panel provide to power to the system at day time and charge the battery at night.It user moisture sensors to sense the level of moisture in the soil. When the moisture content of the soil goes below a certain limit for a plant/crop,the pump system is triggered and the plant/crop is watered.The plants are watered efficiently till desired value is reached and the pump is switched off automatically.

Other Information

Extra Curricular : 1.Participated in Paper Presentation at college level.
2.Participated as Scout guide at school level.
3.Participated in Elementary and Intermediate Drawing Exam.
4.Participated in General Knowledge Exam.
5.Participated in kho kho.

Personal Information

Date of Birth : 14/10/1989
Nationality : Indian
Gender : Male
Languages Known : Marathi,Hindi,English

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

Date : **Signature** :