

C-DAC's Advanced Computing Training School

Common Campus Placement Programme



Resume

Basic Information

Name : Gaurav Balasaheb Godge CCPP ID : Not Assigned

Course : PG - DAC, March 22

Address: New Post Colony, Godhanwani Road, Shrirampur, Shrirampur,

MAHARASHTRA



PG - DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	Concepts of Programming & Operating System	40	27
2	Object Oriented Programming with Java	40	32
3	Algorithms and Data Structures(Using Java)	40	26
4	Web Programming Technologies	40	32
5	Database Technologies	40	34
6	Microsoft .NET Technologies	40	16
7	Advanced Software Development Methodologies	40	24
8	Web-based Java Programming	40	24
	Total	320	215

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Mechanical	Dr. D.Y. Patil Institute Of Engg. Akurdi Pune	Savitribai Phule Pune University	2020	58.87 %	II
XII	Science	Rbnb College,Shrirampur	Maharashtra State Board Of Secondary And Higher Secondary Education, Pune	2015	58.00 %	II
X	General	K.J.Somaiya Highschool, Shrirampur	Maharashtra State Board Of Secondary And Higher Secondary Education, Pune	2013	83.8 %	I

Academic Projects

Title : Matrimony Portal

Platform : MySQL, JAVA EE, React JS Duration : 1 Month

Description: The main aim of Matrimonial portals is to offer brides and grooms with superb matchmaking experience. You can

explore the opportunities and resources to unite with your true potential partner by taking the help of these Matrimonial portals. There are different sectors like registration, partner search, userfriendly, indepth search

availability . wedding event services, etc present on the websites.

Title : DESIGN AND FABRICATION OF SOLAR GRASS CUTTER AND PESTICIDE CONTROL MACHINE

Platform : CATIA Duration : 6 Months

Description: It is an automated system for the purpose of grass cutting. The source is drive from the solar energy by using solar

plate. The system control is done by the Arduino UNO R3. Automation is achieved by using sensors and Arduino UNO R3. Wheels and cutting operations are done using dc motors. DC battery is utilized for powering and standby

mode operation of the system. The second application is that the spreading of pesticide.

Other Information

Extra Curricular: Participated in Automotive Styling Boot Camp(Awarded as Best Intern)

Technical Certification: ANSYS

Personal Information

Date of Birth: 06/11/1997Gender : MaleNationality: IndianPassport : 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 : 19/09/2022

Signature: Journal .

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