

Basic Information

Name : Pranav Kanungo
Course : PG-DAC(CDAC Bangalore) , Sep2021-April2022
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Work Details

Company Name	Designation	IT Related	From	To	Nature of Work
Audi Automobile Pvt.Ltd	Design & Development Engineer	No	18/04/2018	15/04/2021	QC Documentation-Poka-Yoke 8 Disciplines (8D) Quality Concern Feedback Report (QCFR) Corrective and Preventive Analysis (CAPA) Why-Why Analysis Ishikawa Analysis (Fishbone Analysis) IATF 16949PFM
Enkei Wheels (India)Ltd.Pune	Quality Control Trainee	No	18/03/2017	17/03/2018	1. Submit daily production report (DPR). 2. Final inspection of powder-coated four-wheeler alloy wheels. 3.Solve the problem which occur on wheels such as- chip-off pill-off burs powder damage bubble

PG - DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	Concepts of Programming & Operating System	40	29
2	Object Oriented Programming with Java	40	22
3	Algorithms and Data Structures (Using Java)	40	21
4	Web Programming Technologies	40	31
5	Database Technologies	40	23
6	Microsoft .NET Technologies	40	27
7	Advanced Software Development Methodologies	40	27
8	Web-based Java Programming	40	24
	Total	320	204

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Mechanical	Truba College og Engineering & Technology,Indore, Madhya Pradesh	Rajiv Gandhi Technical University, Bhopal, Madhya Pradesh	2016	74.4 %	I
XII	PCM	Govt.D A Boys H S School No 2, Khargone, Madhya Pradesh	MP Board	2012	67.4 %	I
X	General	Govt.D A Boys H S School No 2, Khargone, Madhya Pradesh	MP Board	2010	73.00 %	I

Academic Projects

Title : Web Chat Application
Platform : Java, Spring Boot, Html, CSS, JavaScript, Web Socket
Duration : 1 Month
Description : You can just type in your name and start chatting with others. If no one is available in the chat room, then you can open the app in two tabs, log in with different usernames .and start sending messages. WebSocket is a communication protocol that makes it possible to establish a two-way communication channel between a server and a client. WebSocket is supported all almost every browser and in most modern web browsers also.

Title : **Design and Fabrication of Braking System**

Platform : Creo Parametric -2.0 **Duration:** 6 Months

Description : brake is an energy recovery mechanism that slows a vehicle by converting its kinetic energy into another form, which can be either used immediately or stored until needed. Thus, the generated electricity during the braking is fed back into the supply system (in the case of electric trains), whereas, in battery electric and hybrid electric vehicles, the energy is stored in a battery or bank of capacitors for later use. Energy may also be stored by compressing air or in a rotating flywheel.

Other Information

Extra-Curricular : 1. SRIJAN (Festival of Technical Papers & Innovative Models)
2. Go Kart Design Challenge 2015.
3. EFFICYCLE 2014

Technical Certification: AutoCAD, Creo-Parametric, Pre-CAT, PGDAC (Postgraduation Diploma in Advance Computing)

Personal Information

Date of Birth : 14/04/1995

Gender: Male

Nationality : Indian

Passport: Available

Foreign Languages : NA

Languages Known: Hindi

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

Date :

Signature:

