Basic Information

Name	:	Shende Ashish Kiran
Course	:	PG - e-DAC,May21
Address	:	PARAS BUILDING, NEAR SHIVAJIUDAY MANDAL, TANAJINAGAR CHINCHWAD, Pune, Maharashtra

CCPP ID   : Not Assigned

Work Details

Company Name	Designation	IT Related	From	To	Nature of Work
Neeyamo Enterprise Solutions	Service Delivery Executive	No	11/11/2019	04/01/2021	Check Queries received from clients/employees. Study detail for all queries and send resolution. Providing country-specific support. Process accurate complete and timely records in a confidentiality

PG - e-DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	Concepts of Programming, Operating System & Software Engineering	40	29
2	Object Oriented Programming with Java	40	28
3	Algorithms and Data Structures(Using Java)	40	26
4	Database Technologies	40	34
5	Web Programming Technologies	40	24
6	Web-based Java Programming	40	23
	Total	240	164

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Electronics & Telecommunication	Pimpri Chinchwad College Of Engineering and Research	University of Pune , Pune , Maharashtra	2019	58.87 %	II
XII	Science	Nowrosjee Wadia College	HSC	2014	56.92 %	II
X	General	P. Jog High School	SSC	2012	83.27 %	I

Academic Projects

Title	:	**Bake N' Flake CakeStore**
Platform	:	Node js, Express, React js, BootStrap, MySql

Duration : 1 Month

Description	:	Bake N' Flake CakeStore is an E-commerce web app built with MERN stack. The main objective of this cakeStore is to provide all the details about cakes. This is a completely functional web app where one can visit, register, purchase and make transactions with cake products and one can also manage cakes, cake types, customers, bills and sell details.This will provide a platform for small as well as large cakeshops to manage their business and get available to the customers through online delivery.

Title	:	**Smart Helmet**
Platform	:	Hardware Platforms (ARM, AVR, DSP etc)

Duration : 6 Months

Description	:	Smart helmet band is an idea that makes motorcycle driving safer than before.The project aims at intelligence security band providing awareness for wearing a helmet.The working of this smart helmet band is very simple,a Limit switch is placed inside the helmet which will detect whether the rider has worn the helmet or not, if not then the bike will not start.In case of an accident,the GSM placed on the helmet will send SMS to the family members with the location coordinates of the accident spot.

Other Information

Extra Curricular : Reading on films, cricket, politics and economics.
Technical Certification : Introduction to programming in C

Personal Information

Date of Birth	: 09/07/1996	Gender :	Male
Nationality	: Indian	Passport :	Available
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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