Basic Information

Name	: **Prathmesh Yuvraj Kadam**
Course	: PG - DAC,March22
Address	: 2/1038 DHOR GALLI CHANDANI CHOWK ICHALKARANJI, Kolhapur, MAHARASHTRA

CCPP ID : PD0244

Work Details

Company Name	Designation	IT Related	From	To	Nature of Work
Technico Engineers	Development Engineer	No	01/08/2019	31/12/2019	Worked as a Development Engineer to do work for development process of new as well as old parts in the company.

PG - DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	Concepts of Programming & Operating System	40	19
2	Object Oriented Programming with Java	40	35
3	Algorithms and Data Structures(Using Java)	40	20
4	Web Programming Technologies	40	27
5	Database Technologies	40	25
6	Microsoft .NET Technologies	40	23
7	Advanced Software Development Methodologies	40	23
8	Web-based Java Programming	40	18
	Total	320	190

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Mechanical	D.K.T.E s Textile And Engineering Institute, Ichalkaranji	Shivaji University , Kolhapur , Maharashtra	2019	60.56 %	I
XII	Science	Govindrao Jr. College, Ichalkaranji,Maharashtra	HSC	2015	66.92 %	I
X	General	Vyankatrao High School, Ichalkaranji	SSC	2013	66.72 %	I

Academic Projects

Title	: **Online Hospital Management System**
Platform	: MYSQL, JAVA EE, REACT JS, RESTful API Programming

Duration : 1 Month

Description : Hospital Management System provides the benefits of streamlined operations, enhanced administration, control, superior patient care, strict cost control and improved profitability. HMS is powerful, flexible, and easy to use and is designed and developed to deliver real conceivable benefits to hospitals. More importantly it is backed by reliable and dependable support. The project Hospital Management System is based on the database, object oriented and networking techniques.

Title	: **Design And Development of Portable Solar Air Cooler**
Platform	: Research Base, Solidworks

Duration : 6 Months

Description : In this project we made a portable solar air cooler for the replacement of conventional air cooler by using Peltier Effect. Conventional air cooler uses much amount of water and electricity as well. So we tried to reduce water and electricity of air cooler using principle of thermoelectric cooling.

Other Information

Extra Curricular	:	Manufacturing Head and Braking Department Team Head of College's Go-karting team DKTE DRIFTERS for 5 national level events, Attended workshop on Haptic Robotic Arm by Skill rex Technologies.
		Attended workshop on Basics of Automobile and Go-karting Design.
		Worked as Co-ordinator of Prize Distribution committee in ZEP 2K18.

Personal Information

Date of Birth	:	28/03/1998	Gender	:	Male
Nationality	:	Indian	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 :

P_DI_08