

## Basic Information

Name : Swapnil Nethu Gavit  
Course : PG - DAC, Sep21  
Address : At Khari, Post Khargaon, Tal Roha, Dist Raigad, Roha, Maharashtra

CCPP ID : MD0395



## PG - DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	Concepts of Programming & Operating System	40	24
2	Object Oriented Programming with Java	40	24
3	Algorithms and Data Structures(Using Java)	40	29
4	Web Programming Technologies	40	25
5	Database Technologies	40	32
6	Microsoft .NET Technologies	40	25
7	Advanced Software Development Methodologies	40	28
8	Web-based Java Programming	40	24
	<b>Total</b>	<b>320</b>	<b>211</b>

## Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BTech	Electronics & Telecommunication	Dr. Babasaheb Ambedkar Technological University, Lonere, Maharashtra	Dr. Babasaheb Ambedkar Technological University, Lonere, Maharashtra	2021	56.12 %	II
XII	Science	K.E.S. Mehendale Junior College Roha	Maharashtra State Board	2015	51.69 %	II
X	General	K.E.S. Mehendale High School Roha	Maharashtra State Board	2013	76.36 %	I

## Academic Projects

<b>Title</b>	: <b>Ghandhi's Clinic</b>	<b>Duration</b> : 1 Month
<b>Platform</b>	: React, Sprig Boot, MySQL	
<b>Description</b>	: This system manages complete online clinic details in a single application and in a single database. The users will use this system to handle all the functionalities easily. Doctors will also use the system to keep track of the patients consulting to them. The intentions of the system are to reduce overtime pay and increase the number of patients that can be treated accurately. Requirements statements in this document are both functional and non-functional.	
<b>Title</b>	: <b>Health Monitoring System Based On Iot For Active and Assisted Living</b>	<b>Duration</b> : 4 Months
<b>Platform</b>	: Embedded System Design	
<b>Description</b>	: Developed an IoT Based Patient Health Monitoring System using Arduino microcontroller & Bolt WiFi module. This system continuously read the pulses and measure the body temperature using a heartbeat and temperature sensor and monitor them on an LCD display. The system sends the alert SMS and email to relatives or doctors when the panic condition is detected with the location.	

## Other Information

**Extra Curricular** : 1) Participated in Robothlon-2015 event of IIT Guwahati,  
2) Actively participated in Cricket Tournament organized by DR. Babasaheb Ambedkar Technological University.

**Technical Certification** : Programming in Python from Guvi, Introduction to Data Science from CognitiveClass, Data Science Bootcamp from Udemy

Personal Information

Date of Birth : 30/09/1997

Nationality : Indian

Foreign Languages : English

Gender : Male

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 :