

## Basic Information

Name : YUKTA BEHARE  
Course : PG - PG-DAC, March 23  
Address : New Gillani Nagar, Yavatmal, MAHARASHTRA

CCPP ID : Not Assigned



## PG - PG-DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	Concepts of Programming & Operating System	40	30
2	Object Oriented Programming with Java	40	22
3	Algorithms and Data Structures(Using Java)	40	19
4	Web Programming Technologies	40	24
5	Database Technologies	40	28
6	Microsoft .NET Technologies	40	28
7	Advanced Software Development Methodologies	40	19
8	Web-based Java Programming	40	24
	<b>Total</b>	<b>320</b>	<b>194</b>

## Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BTech	Mechanical	SGGSIE&T, Nanded	Swami Ramanand Teerth Marathwada University , Nanded , Maharashtra	2022	73.00 %	II
XII	Science	L.R.D.J.S.C, Yavatmal	Amravati	2018	90.61 %	I
X	General	J.D.E.M.S, Yavatmal	Amravati	2016	91.6 %	I

## Academic Projects

<b>Title</b>	: Engineering Stream Assistant(AliWe)	<b>Duration</b> : 1 Month
<b>Platform</b>	: J2EE	
<b>Description</b>	: Engineering Stream Assistant: The Engineering Stream Assistant project is a full-stack web application that helps students choose the best engineering stream based on their skills and interests. The project uses ReactJS as the frontend, Spring Boot as the backend, and MySQL as the database technology for tasks such as user authentication and authorization, stream selection based on skills and interests, a comprehensive resource section for each engineering discipline, a test section for evaluating knowledge in different engineering streams.	
<b>Project Repository</b>	: <a href="https://github.com/YUKTA666/AliWe">https://github.com/YUKTA666/AliWe</a>	
<b>Title</b>	: Centre Median collision Avoidance System	<b>Duration</b> : 2 Months
<b>Platform</b>	: Arduino IDE	
<b>Description</b>	: Unnoticed / non-illuminated Center Medians: Due to multiple reasons leads to dreadful accidents. Some potential causes: - No reflector indicator plates before the median, opposite vehicles' light glare, improper divider planning, negligent driver, etc. In this light, we proposed a solution to detect center medians using distance sensors and Arduino technology.	

**Title** : **Lost Soul Odyssey (A Portfolio Website)**  
**Platform** : ReactJS **Duration** : 1 Month  
**Description** : This is a personal portfolio website project that showcases my skills, experiences, and achievements. The website is designed to be responsive and user-friendly, allowing visitors to easily navigate and explore my work. The project is built using ReactJS and includes features such as a projects section with details of each project, a creative writing section with poems, short stories, and articles written by me, an education section with details of my education, an about me section with a brief introduction of myself, and a contact form for visitors to get in touch with me. The technologies used in this project include ReactJS, HTML, CSS, and JavaScript. The project is deployed on GitHub pages, making it easily accessible to anyone who wants to view it.  
**Project Repository** : <https://github.com/YUKTA666/LostSoulOdyssey>

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## Other Information

**Any Other Trainings** : Python Specialization,  
Data Science using Python  
**Extra Curricular** : Mechatronics Lead of robotics club of SGGSI&T, Nanded.  
Active participant of ROBOCCON 2019 & 2021.  
Semi-finalist of Eyantra 2019 & 2021(IIT Bombay).  
**Hobbies** : Robotics,  
Website Designing,  
Creative Writing

## Personal Information

**Date of Birth** : 06/03/2000 **Gender** : Female  
**Nationality** : Indian **Passport** : Available  
**Foreign Languages** : French **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