

Basic Information

Name : Omkar Maruti Halgi

CCPP ID : PD0320

Course : PG-DAC, March 24

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MAHARASHTRA

PG-DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	C++ Programming	40	25
2	Object Oriented Programming with Java	40	18
3	Algorithms and Data Structures(Using Java)	40	25
4	Web Programming Technologies	40	33
5	Database Technologies	40	24
6	Microsoft .NET Technologies	40	17
7	Advanced Software Development Methodologies	40	22
8	Web-based Java Programming	40	24
	Total	320	188

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Computer Engineering	Zeal College of Engineering and Research	Savitribai Phule Pune University	2023	82.45 %	I
XII	Computer Science	Abhyankar kulkarni junior college	MSBSHSE	2019	77.84 %	I
X	General	Saint Thomas English Medium School	MSBSHSE	2017	86.2 %	I

Academic Projects

Title : BookCom

Platform : J2EE

Duration : 1 Month

Description : Book Com is a dynamic online platform that streamlines the process of buying and selling outdated books. The backend is powered by Java Servlet, ensuring efficient operations, while the frontend leverages React JS for a responsive and intuitive user interface, complemented by Tailwind CSS for modern, streamlined styling. The platform features meticulously organized categories, allowing users to browse books by genre, condition, and rarity. Each listing is enhanced with detailed descriptions and high-quality images, enabling informed purchasing decisions. The robust MySQL database ensures smooth transactions and effective inventory management. Book Com also emphasizes local buyer-seller connections and provides competitive pricing insights. Future plans include the integration of secure payment systems and advanced logistics solutions, further enhancing the user experience and simplifying the shipping process.

Project Repository : <https://github.com/OMH-G/CDACProject>

Title : Pizza API

Platform : Python

Duration : 1 Month

Description : Pizza API designate how orders of pizza are organized in online delivery application. Focuses on description of pizza and customer database. With traditional application using pizza api for delivering pizza same concept is applied with python and Django. Enhance reach of customer to use api as it is secured through jwt token functionality. Throughout application flow is described in regarding how the order is given by user or customer through Web API provided by rest framework of django.

Project Repository : <https://github.com/OMH-G/InternshipRepo>

Title : **Banking Website**

Platform : Python **Duration** : 1 Month

Description : The Banking Website Project is a sophisticated web application built using Python and Flask, aimed at providing users with a secure and efficient platform for managing their financial activities. The application supports essential banking operations such as user authentication, account management, and transaction handling. Users can register, log in, and access their accounts through a streamlined dashboard, where they can monitor their balance, view transaction history, and perform fund transfers. The application emphasizes security with features like data encryption and secure session management to protect sensitive information. Designed to be responsive and user-friendly, the interface adapts to various devices to ensure a seamless experience. Deployed on a scalable hosting platform, the project demonstrates expertise in creating secure and reliable web applications using Flask, integrating modern technologies and security practices to meet personal banking needs.

Project Repository : <https://github.com/OMH-G/sparkinternship>

Other Information

Any Other Trainings : Zensar Training of java

Extra Curricular : Football,Dance

Hobbies : Football,Carrom,Chess,Skipping

Personal Information

Date of Birth : 14/01/2002 **Gender** : Male

Nationality : Indian **Languages Known** : English,Hindi,Marathi

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

Date : **Signature** :

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