

Basic Information

Name : VAIBHAV BABASAHEB ANDURE
Course : PG-DAC,Aug24
Address : Kharwandi Kasar, Ahmadnagar, MAHARASHTRA

CCPP ID : PD0735



PG-DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	C++ Programming	40	30
2	Object Oriented Programming with Java	40	27
3	Algorithms and Data Structures(Using Java)	40	29
4	Web Programming Technologies	40	27
5	Database Technologies	40	32
6	Microsoft .NET Technologies	40	33
7	Advanced Software Development Methodologies	40	36
8	Web-based Java Programming	40	31
	Total	320	245

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BTech	Computer Engineering	DY Patil School of Engineering And Technology , Ambi	DY Patil University	2024	77.16 %	I
XII	Science	New Arts Commerce and Science College , Ahmednagar	Maharashtra State Board	2020	58.61 %	II
X	General	Parth Public School ,Pathardi	Maharashtra State Board	2018	85.00 %	I

Academic Projects

Title	: InsuranceHub	
Platform	: Java,C#,.NET Core Web API,Entity Framework,Spring Boot REST API,Microservices,React JS,MySQL,GitHub	Duration : 1 Month
Description	: Insurance Hub is a web-based platform that simplifies the process of purchasing and managing insurance policies. It allows users to easily browse, select, and purchase policies, while also offering a streamlined system for filing and tracking claims. The platform enhances user experience by providing a seamless and efficient way to manage insurance needs and claims in one place.	
Project Repository	: https://github.com/Vaibhav-Andure/InsuranceHub.git	
Title	: ENSURING SECURE AND TAMPER RESISTANT ELECTIONS WITH BLOCKCHAIN POWERED ONLINE VOTING	
Platform	: Blockchain Technology	Duration : 6 Months
Description	: Engineered a blockchain-based voting platform using Solidity for smart contract development, with Ganache for local blockchain simulation and Truffle for deployment and testing, ensuring a secure and transparent electoral process.	
Project Repository	: https://github.com/Vaibhav-Andure/Blockchain-Voting-system.git	
Title	: BUILDING A SMART ASSISTANT WITH PYTHON AND OPENAI API INTEGRATION	
Platform	: Python	Duration : 6 Months
Description	: Developed a personalized chatbot using Python and OpenAI advanced language models, capable of understanding and engaging in natural language conversations to assist with various tasks.	

Other Information

Technical Certification : FUNDAMENTALS OF DATA ANALYTICS
BY LEAPS ,
ETHICAL HACKING CERTIFICATION COURSE ,
SOFTWARE TESTING CERTIFICATION COURSE ,
PYTHON CERTIFICATION COURSE BY PROGRAMMING HUB

Any Other Trainings : ONE WEEK INDUSTRY INSTITUTE JOINT CERTIFICATION PROGRAM ON DATA SCIENCE
ORGANIZED BY DYPU-KRITI AND SCHOOL OF ENGINEERING & TECHNOLOGY

Extra Curricular : PARTICIPATED AT PROJECT COMPETITION AT MIT ADT ,

CONDUCTED TEAM BUILDING EXERCISE AT KNOW IT CDAC ACTS ATC.

Hobbies : Physics
Astronomy
Watching Documentaries

Personal Information

Date of Birth : 26/07/2002 **Gender** : Male

Nationality : Indian **Languages Known** : English 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