

Basic Information

Name : Rigved Shrikant Vyas
Course : PG-DAC,Aug25
Address : Jawahar Colony,ward no 5, Pulgaon, Wardha,
 Maharashtra,442302, Pulgaon, MAHARASHTRA

CCPP ID : PD0161

PG-DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	C++ Programming	40	34
2	Object Oriented Programming with Java	40	33
3	Algorithms and Data Structures(Using Java)	40	29
4	Web Programming Technologies	40	35
5	Database Technologies	40	25
6	Microsoft .NET Technologies	40	28
7	Concepts of OS & Software Development Methodologies	40	30
8	Web-based Java Programming	40	32
Total		320	246

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Electronics & Telecommunication	Prof. Ram Meghe Institute of Technology and Research, Amravati	Sant Gadge Baba Amravati University , Amravati , Maharashtra	2024	69.03 %	I
XII	Science	Taywade Junior College, Koradi-Nagpur	Maharashtra State Board	2020	68.92 %	I
X	General	St.John High School and Science Jr. College, Pulgaon	Maharashtra State Board	2018	85.2 %	I

Academic Projects

Title	Smart Healthcare Management System	
Platform	React JS, Springboot, MySQL, REST APIs, Hibernate/JPA	Duration : 1 Month
Description	: Smart Healthcare Management System is a web-based platform developed using Java, Spring Boot, React, and MySQL that helps patients find nearby doctors, check real-time availability, and book appointments in advance, reducing wait times and unnecessary unavailable clinic visits. Implemented Spring Security for secure authentication and role-based access control. Applied Aspect-Oriented Programming (AOP) to handle cross-cutting concerns, used ready-to-use Spring aspects like @Transactional, GlobalExceptionHandler, and Spring Security for consistent and centralized control. Used database indexing to ensure fast data retrieval, implemented database triggers to maintain logs for user activities. The application supports three roles(Patient, Doctor, Admin).	
Project Repository	: https://github.com/SHM-CDAC/smart-healthcare-management-system.git	
Title	Tours and Travel Management System	
Platform	J2EE	Duration : 12 Months
Description	: Tours and Travel Management System is a web-based application developed using Java, Spring Boot, React, and MySQL. It is designed primarily for the younger generation interested in adventurous activities such as trekking and hiking. The platform helps users easily access and explore tour packages, discover suitable destinations and book trips online. The application supports three roles(User,Admin,Guide).	
Project Repository	: https://github.com/rigvedvyas/tours-and-travel-management-system.git	

Other Information

LinkedIn : www.linkedin.com/in/rigved-vyas-1b478827b
Hobbies : Trekking

Personal Information

Date of Birth : 26/05/2002 **Gender** : Male
Nationality : Indian **Passport** : Available
Languages Known : Marathi, Hindi, English

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

Date : **Signature** :

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