Rahul D. Jogadiya

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ACADEMIC QUALIFICATIONS

Degree/Exam	Board/Institute	%/CGPA	Year
Master of Computer Applications – Sem 2	Dharmsinh Desai University	7.28 SPI	2024
Master of Computer Applications – Sem 1	Dharmsinh Desai University	6.88 SPI	2023
Bachelor of Computer Applications – Sem 6	Shree Swami Narayan College Of Computer Science	67.11%	2022
Bachelor of Computer Applications – Sem 5	Shree Swami Narayan College Of Computer Science	67.11%	2022
Bachelor of Computer Applications – Sem 4	Shree Swami Narayan College Of Computer Science	71.92%	2021
Bachelor of Computer Applications – Sem 3	Shree Swami Narayan College Of Computer Science	63.65%	2021
Bachelor of Computer Applications – Sem 2	Shree Swami Narayan College Of Computer Science	60.57%	2020
Bachelor of Computer Applications – Sem 1	Shree Swami Narayan College Of Computer Science	57.5%	2019
CLASS XII	GSEB (Shree Gyanguru Vidhyapith)	67.3%	2019
CLASS X	GSEB (Shree Gyanguru Vidhyapith)	65.8%	2017

ACADEMIC REFEREES

Name	Designation	Contact
Devdutt Chavda	Professor - Shree Swami Narayan College Of Computer Science	+91 88 66 981 290
Nirav Shah	Professor - Shree Swami Narayan College Of Computer Science	+91 78 78 331 246

TECHNICAL SKILLS

Programming Languages	**PHP, HTML, CSS, VB.NET, Java, C, C++, Python**
Other Technologies	**Bootstrap, ASP.NET, XAMPP, MySQL, MongoDB**

PROJECTS

Project Name: Dream Destination	**(Under Prof. Mr. Amit Hariyani)**	**Nov`21-Mar`22**

Dream Destination is a website that allows people to book the best Indian package that offers hotel recommendations with hotel booking and travel the city with own buses and also, we are including relevant tips on language and local dialect. The website includes packing tips for the tour and maps and guides about India. We are spending considerable amounts of time ideating tour packages that guarantee to make travelling with us and experience like no other.

EXTRA-CURRICULAR ACTIVITIES

Scout & Guide	• Participated in the pioneering camp by scout and guide association of Bhavnagar district • Showed exceptional leadership capabilities in scout & guide annual introduction camp • Worked continuously in scout & guide association to train fellow students and help others	2016 2015 2015
STTP Workshop	• Attended the STTP workshop: You actively participated in a Short Term Training Program focused on AWS, Image Processing, and Docker. • Explored AWS services: During the workshop, I gained insights into various AWS (Amazon Web Services) offerings and learned how to leverage them for deploying and managing applications. • Learned Image Processing techniques: The workshop provided you with in-depth knowledge of Image Processing, including image manipulation, analysis, and feature extraction using different algorithms and libraries. • Hands-on experience: I had the opportunity to engage in practical exercises and hands-on sessions, where you implemented Image Processing techniques using AWS infrastructure and services.	2023

| | Docker containerization: The workshop covered the fundamentals of Docker, a containerization platform, and taught you how to create, deploy, and manage Docker containers for packaging applications and their dependencies. Integration with AWS: I learned how to combine Docker with AWS services, such as Amazon Elastic Container Service (ECS) or Amazon Elastic Kubernetes Service (EKS), to facilitate the deployment and scaling of containerized applications. Networking and collaboration: The workshop provided a platform to network with fellow participants, allowing you to exchange ideas, insights, and experiences related to AWS, Image Processing, and Docker. | |