## SHASHANK ACHARYA

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shashankacharya	2005@gmail.com	
Education	<ul> <li>SRMIST</li> <li>B. Tech with Specialization in AI/ML</li> <li>Current Semester: 4th Sem</li> <li>CGPA: 9.45</li> </ul>	Chennai, India 2023 - 2027 (expected)
	Kathmandu Model College(KMC)  High-School  GPA: 3.71/4.00, Rank: 50/1700.	Kathmandu, Nepal 2022 - 2023
Projects	Chess Versus Result Finder  A website using chess API to extract the games from the user and find score versus another player; scores are sorted by months and also total score till date  2024	
	Prime Roads Build a website and creatives for a primeRoads client in ByteArchive Company 2024	
	Profit Prediction from Population count  I have followed AndrewNg's machine learning specialization course and this is the 1st assignment of that course to predict profits from given population data using linear regression model  2024	
	A social Media Marketing Agency Build a website for my own Social Media Marketing Agency Named(Shashank's) 2022	
	Digit Classification Using MNIST dataset i build a machine learning model that would predict handwritten numbers 2024	
	File Manager  For Operating System Expo SRMIST 2024 we build a file manager app which manages your file according to a file type or according to the creation date into a new folder and hosted that app in streamlit  2024	
	Generative AI  For my club(liftoff) project I build different generative ai project using gemini ai api for eg: ChatwithPDF: you can upload your pdf and ask question Headline AI: using prompt engineering build a streamlit app for content generation like caption, hashtag, ideas for videos and image  2024	
Internships	<ul> <li>Byte Archive   Chennai, India</li> <li>An Company Formed by a group of students works the clients all over the world</li> <li>As a creative Lead, Developed engaging social med</li> <li>Helped in the Techincal Team in Fornt-end Tasks</li> </ul>	
AMARDO	• Creative Head, ByteArchive,	2024
Awards and	• First Prize, National Chess Champion(+2 Level), Nep	
Honors	Special Mention Award, LAI (Model United Nation)	)MUN 2023

## Extra curricular Activities

- directorate of Alumni Affairs, Member of DAA.I was in Alumni Relation domain where I Invited alumni and took care of their hospitality, 2024
- Start-Up Summit Nepal 2023, Volunteer in this event and got a chance to meet CEO's of PayTM money, Dolma Fund Management and learn about start-up from them. 2023
- IEEE GRSS, Member of IEE GRSS club in SRM, i am in Machine learning and in Research domain, here i work on industry level project and also conduct research on various topics 2024
- Liftoff, Member of liftoff, here i have done a lot of project like censory, headlines AI, cat dog classification. I get to work on project and also get mentorship about the project here., 2024

## Skills

Languages: English, Nepali, Hindi.

**Programming:** C, Python, NumPy, Pandas, JavaScript, Supervised Machine Leaning Models.

## Courses and Certification

Courses: Programming for problem solving, object oriented design and programming ,..., Courseras: Machine Learning Specialization, Object-Oriented Data Structures in C++ ,...