## Abhishek Gupta | CE20B001 | IIT Madras



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	EDUCA	TION AND SCHOLASTIC ACHIEVEMENTS	S	
Bachelor of Technology in Civil Engineering		Indian Institute of Technology Madras	<u>8.01</u>	2024
XII (MSBSHSE)		St Paul Sr Sec School	<u>87</u>	2020
X (CBSE)		Montfort Sr. Sec School	<u>91.6</u>	2018
PROFESSIONAL EXPERIENCE				
AR-Based Startup, Incubated at IIT Madras (Nirmaan)				
650	Talked to customers, built products, Managed and Hiring team     Learning new technology (AR), Web Development, Scripting, 2D modeling.			
<b>CEO</b> Expanup	<ul> <li>Learning new technology (AR), Web Development, Scripting, 3D modeling</li> <li>Pitched to more than 15+ Investor and was in continuous contact with VCs and Angels.</li> </ul>			
(June 2021 - present)	<ul> <li>Connected with many co-founders and had a talk to get Valuable insights about entrepreneurship.</li> </ul>			
(Julie 2021 present)	Called, Physically reached over 100+ restaurants and also Founders of top POS companies in India			
	Initially did everything alone ( Web designing, graphic designing, Video Editing)			
Fuel Height	Prepared fuel estimator on raspberry pi for IOCL as a project which would take inputs from users and process it to			
Estimator - IOCL	estimate the height of fuel in the tank. Earned a gig of 1.5k from this Task.			
SMS-API	<u>Designed</u> logic for Mass Messaging using python and also connected to API of Twillo to serve a London-based client			
JIVIJ-AF I	as a freelancer.			
Crypto-API	Learned how to web scrape websites, Connect to APIs of Crypto Exchange websites and also telegram			
API to Notify whenever a new crypto coin. Deployed to Linux server. Did this <u>project</u> for italy based client.				
PROJECTS				
CEO	Aimed to provide all necessary resources, suggestions, networking among entrepreneurs, podcasts, and curated			
EntrepreneurialEthics	content.  Eniled to execute due to a lack of custainable Pusiness Model and Experience in that field			
(April 2021- July 2021)	Failed to execute due to a lack of sustainable Business Model and Experience in that field.  Working on a project based on creating a <b>Metaverse</b> to facilitate college festivals in Virtual reality, Working under			
Meta-Saarang	professor Manivannan and Raghavendra acharya. (Proof)			
	Working on a project under the Civil Department professor for <b>Safety simulation in VR for construction</b> site workers			
VR Simulation	and providing them training for the same by simulating threats and dangerous situations. (Proof)			
ACDI TECH	Made my home self-sufficient in terms of green vegetables by using just 1sq ft of land and soil-less farming. This is			
called <u>Hydrophonic technology</u> , sustained it for 6 months and also harvested exotic species .				
POSITIONS OF RESPONSIBILITY				
Co-curricular Affairs	The task is to bring an Autonomous, Electric Beach cleaning Bot to life			
Secretary, Ibot Club,	• Responsible for managing a team of 14 Students (Mechanical Module, Electric Module, and Navigation module)			
Project lead,	Understanding concept of Autonomous vehicle and Electric vehicle and also building Chassis			
Beach cleaning Bot	Talking to industry professionals from Ather energy and Tata     Compartly and of the festest againsts in CTI.			
May-22 - present	Currently one of the fastest projects in CFI			
Co-curricular Affairs	Responsible for managing a team of 7 Students			
Secretary, Aero Club, Project lead,	<ul> <li>Executing plan to make a 3D model of Insitute by scanning through Drone and then simulating flood situation</li> </ul>			
Construct AR	<ul> <li>Using AR to showcase future projects in the actual place.</li> </ul>			
May-22 - present				
,	Lead of Product Constru	ct competition ( National level Competition	n about Product Manag	ement ). with an overall
Manager,		ssions from top MBA institutes and Live ca	_	• • • • • • • • • • • • • • • • • • • •
Co-curricular Affairs	Invited top PMs as ment			
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EN, Manager,				
	<ul> <li>Also involved in conduct</li> </ul>	ing year-long events for promoting Entrepr	eneurship culture in Ins	titute.
Associate Manager,	Worked to onboard S	neaker. Connect with Entrepreneurs Ever	cuting Event (F-21) Sti	ıdent Entrenreneurshin
Ecell IIT Madras	<ul> <li>Worked to onboard Speaker, Connect with Entrepreneurs, Executing Event (E-21). Student Entrepreneurship event. Participation from Pan-India schools</li> </ul>			
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Achievements  Was data saise in 5 agreed to Declarate Hand startus with in Consectition with a second 500. Startus				
1st prize (IIT Madras)	Won <u>1st prize</u> in E-summit Bootcamp. A <b>National-level</b> startup pitching Competition with over <b>500+ Startup</b> participants. Judges involved a panel of top VCs in the country.			
1st Prize ( IIT Kanpur)	Won 1st prize at E-summit IIT Kanpur, A National level Startup pitching competition			
1st Prize (IIIT Nagpur)	Won <u>1st Prize</u> at IIIT Nagpur, I learned fundamentals of Transferring data through Light ( <b>LIFI technology</b> )			
3rd Prize (IIT Madras)	Won <u>3rd Prize</u> ` at Pitchperfect, College level Startup Pitching competition.			