Aryan Bhargava, KIIT BHUBANESWAR

		EDUCATION		
Bachelor's of Technology, computer science		kalinga institute of industrial technology	9.15	2023-2027 (1st Year)
BS in Data Science and Application (Online)		Indian Institute of Technology Madras	7.0	Till 3 rd Term
XII(CBSE)		National Public School Hanumangarh	91.4%	2023
X(CBSE)		S.S.Mody Vidya Vihar Jhunjhunu	94.4%	2021
Achievements	 Secured an All-India Rank 77500 out of more than 1 million students - JEE Mains 2023. Current Google Developers Student Club Event Lead of IIT Madras. Secured an All-India Rank 713 - KIITEE 2023. Awarded MERIT scholarship in KIIT Bhubaneswar. 			
		PROFESSIONAL EXPERIENCE		
Data Science Intern	Backend Engineering Team, Remote internship			
Prodigy Info-tech Dec '23 - Jan '24	 As a Data Science Intern at Prodigy Info tech, I contributed to impactful projects by leveraging data-driven insight I performed exploratory data analysis, implemented machine learning algorithms, Through my internship, I honed my skills in data manipulation, statistical modeling, 			
		SKILLS		
Languages	Java (beginner), C , Python, JavaScript			
Web Development	React.js, Node.js,Html,Css			
App Development	React Native			
Tools	Git, GitHub,vs code			
Software	Ms Office,Power Point,Excel,Auto-CAD			
Non-technical skills	Leadership, Public Speaking, Team Management, Communication			
		POSITIONS OF RESPONSIBILITY		
Event Head, (GDSC IIT MADRAS) Oct'23-Present	 Hosted workshop on different technologies offered by Google and other cloud service providers. Clinched the Tier 1 slab in the Google Cloud Jam event. Founding team of IITM GDSC, collaborative and educative community for students. Faciliated events organized by Google and some other events collaborating with the Technical Society at IIT Madra 			
Campus Ambassador IIM Mumbai March '24-june '24	Official spokesperson for the Global Online Course Co-ordination committee of IIM Mumbai. Course -Modelling and Building Digital Supply Chain Twins using AnyLogistix 2024			
		PROJECT EXPERIENCES		
Web Application link	Tech Stack includes Html 8It replicates the sleek, user			
Rock,Paper&Scissor Game Application <u>link</u>	 Tech Stack includes Python. Randomize computer moves Ensure a fair play Simple & user-friendly interface 			
Weather Application Project <u>link</u>	 Tech Stack includes HTML, CSS & Java Script. Shows the maximum and minimum temperatures of the day. Displays the current weather for any location. Real-time updates to keep you informed about the latest weather conditions. 			
EXTRA-CURRICULAR ACTIVITIES				
Events and Volunteering	• Contributing towards at titles in deckslot decks			