



EDUCATIONAL BACKGROUND		
MBA (Energy, Marketing) (CPI till 3 st Trimester)	6.37	2020
B.E. (RGPV Bhopal).(Mechanical Engineering)	6.83	2017
XIIth (Leonard H.S. School, Jabalpur)	65 %	2013
Xth (Leonard H.S. School, Jabalpur)	74 %	2011
INTERNSHIPS		
HP-OIL Gas Private Limited (A Joint Venture of HPCL and Oil India Limited), Management Intern Demand Assessment of PNG in Commercial and Industrial Sector Within Kolhapur GA And also developed a Marketing Strategy For Maximum Customer Penetration in Domestic Sector.		2019 2016
Commercial Automobiles (Tata Motors), Summer Intern During my 15 days summer training at commercial automobile, I have learned about Working of Various Types of Combustion Engines used in Tata Vehicles and the whole process that is adopted in modern Heavy Automobile industry, operation and Maintenance. Also learned about Maintenance, Overhauling Process involved in Tata LCV-HCV Vehicles.		
AREA OF INTEREST		
Energy, Market Research, Marketing Strategy, Consultancy.		
POSITIONS OF RESPONSIBILITY		
Marketing And PR Committee, RGIPT Lead Marketing and PR committee of Oil Spring 2K18 (Annual of DoMS, RGIPT).		2018
Campus Leader, Ashoka University Campus leader Young India Fellowship Class of 2018.		2018
Coordinator, Techfest 2K14 Was the Active Coordinator in Techfest 2K14 Annual Technical fest of GEC Jabalpur.		2014
PROJECTS		
Financial Performance Analysis Of Indian Transportation And Logistics Companies Reviewing and analyzing the financial statements ,Profitability, strengths, weaknesses, threats and financial forecasting of top 5 Indian Transportation and Logistics Companies using vital financial factors and methodologies to make better economic decisions.		2018
Automatic Speed Breaker on time Demand, Generating Electricity using Piezoelectric Crystal Designed and implemented the project on automatic speed breaker on time demand, Generating Electricity using piezoelectric Crystal circuit With team of five members. Whenever a vehicles passes from this automated speed breaker, a Mechanical Stress is applied to piezoelectric material it generates electrical voltage, further utilizing this voltage by storing in batteries for lighting street lights And highways electrifications.		2014
SKILLS		
Understanding of Indian Financial and Commodity Market (NSE, BSE), MS office, MS excel, Digital Marketing, Basics of Python. Languages Known – English, Hindi.		
ACHIEVEMENTS		
Selected (Top 200 in India) for attending 'Petrotech 2019' (13 th International oil and gas conference and Exhibition), New Delhi		2019
Google Digital Sales And Google Ads Fundamental Certified.		2019
Oil and Gas Industry Operations And Markets. Duke University (Coursera)		2019
E&Y certified in Financial modelling and Valuation.		2018
EXTRACURRICULAR ACTIVITIES		
Active member of Society of Social Change Unnat Bharat Abhiyan (An initiative of ministry of MHRD)		2019
Attended Entrepreneurship summit 2017 as campus representative at E-Cell I.I.T Kanpur		2017
Campus representative for Mood Indigo (Asia's largest techno-Management Fest) I.I.T Mumbai 2016		2016
Campus representative for Kshitij 2016 (Annual college Fest of I.I.T Kharagpur)		2016
Winner in Inter College Kabaddi Competition.(GEC Jabalpur)		2015
Active Sports Person And an Active Blood Donor.		2018