

AKRUTHI

Magazine

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ISSUSE: 1

June - November 2021

DEPARTMENT OF CIVIL ENGINEERING



ADITYA ENGINEERING COLLEGE (A)

APPROVED BY AICTE, NEW DELHI AND AFFILIATED TO JNTU KAKINADA

ABOUT CIVIL DEPT

The Department of Civil Engineering at Aditya transfers innovative applications to improve Civil Engineering practices which fulfil the requirements of the civil construction industry. To face the challenges in the field, the department associates itself in different consultancy activities like quality control, design, detailing, soil testing and concrete testing to the construction sites in the close vicinity. To shore up the transition of knowledge, eminent personnel from industry and academia are invited to deliver technical talks on emerging areas to keep the students abreast with the latest advancements. The department has state-of-the-art facilities, latest software like STAAD Pro, AUTOCAD, Revit Structures, Robot Structure analysis etc. and well-equipped laboratories with costly equipment such as Total Station, Universal Testing Machine, Tri-axle Shear Testing Machine, Kaplan turbine, Francis turbine, Pelton wheel testing rig, Compression testing machine, Ultrasonic pulse velocity equipment etc. The department offers unique internship opportunities to students in companies like L&T Construction, Reliance Industries Limited, OIL, Irrigation Department, Govt. of A.P., Soma Constructions, APCO Infra tech, Vizag Steel Plant etc.

Vision of the Department

To be a recognized center in Civil Engineering with values and innovation.

Mission of the Department

Mission 1:

Practice learner-centric quality teaching learning process abreast with changing industry needs and societal challenges

Mission 2:

Provide quality infrastructure towards academics, research and innovation

Mission 3:

Establish effective industry and institutional collaboration

Faculty Publications in International Journals and Conferences

Sl. No.	Authors	Title of the research paper	Name of the journal/conference /book chapter etc.	Year of publication
1	Dr. S. Anandha Kumar	Assessing the potential of xanthan gum to modify in-situ soil as base liners for landfills	International Journal of Environmental Science and Technology	2021
2	Dr. S. Anandha Kumar	Understanding the microstructure, mineralogical and adsorption characteristics of guar gum blended soil as a liner material	Environmental Monitoring and Assessment	2021
3	Dr. B. Ramamohan a Reddy	Influence of steel and PP fibers on mechanical and microstructural properties of fly ash-GGBFS based geopolymer composites	Ceramics International	2021
4	Dr. G. Jaswanth	Probabilistic demand models and performance-based fragility estimates for concrete protective structures subjected to missile impact	Reliability Engineering and System Safety	2022

5	Dr. G. Jaswanth	Performance-Based Code Calibration and Total Probability of Failure of the Nuclear Containment Structure Subjected to Missile Impact	Practice Periodical on Structural Design and Construction	2022
6	Dr. B. Ramamohana Reddy	Influence of anti-washout admixtures on the strength and microstructural characteristics of geopolymer concrete	Journal of Building Pathology and Rehabilitation	2021
7	Dr. B. Ramamohana Reddy	Effect of slag on strength, durability and microstructural characteristics of fly ash-based geopolymer concrete	Journal of Building Pathology and Rehabilitation	2022
8	Dr. B. Ramamohana Reddy	Design optimisation of non-overflow section of a concrete gravity dam	Journal of Building Pathology and Rehabilitation	2022
9	Dr. B. Ramamohana Reddy	Seismic performance of a truss bridge with different substructure configurations	Innovative Infrastructure Solutions	2022
10	Dr. S. Pachaippan	Numerical analysis of offshore topside with FGM under impact loads	Innovative Infrastructure Solutions	2022

11	K.P.Prajna Bharathi	Mechanical properties of self-compacting concrete using steel slag and glass powder	Journal of Building Pathology and Rehabilitation	2022
12	Dr. M Sumit Chowdary	Sustainable utilization of waste slag aggregate as replacement of coarse aggregate	Materials today Proceedings	2022
13	Dr. B.Ramamohana Reddy	Investigation on the accelerated pavement test track (APTT) in the development of road network using geopolymer concrete	Cleaner Materials	2022
14	Dr. G. Jaswanth	Performance-based probabilistic capacity models for reinforced concrete and prestressed concrete protective structures subjected to missile impact	International Journal of Impact Engineering	2022
15	P.Lakshmi	Desalination of sea water using solar still	ISTCE 2021	2021

Placement Details

S. N o.	Roll Number	Name of the Student	Designation	Name of the company	Salary Package
1	18A91A0104	Boddapati Anusha	Trainee Software Engineer	Avantix Technologies	2.40 LPA
2	18A91A0148	Tripurari Thakur	Trainee Software Engineer	Avantix Technologies	1.80 LPA
3	18A91A0153	Rahul Kumar Yadav	Trainee Software Engineer	Avantix Technologies	2.40 LPA
4	18A91A0165	Dasam Naga Chakradhar	Trainee Software Engineer	Avantix Technologies	2.40 LPA
5	18A91A0170	Garapati Bhuvana Sri	Trainee Software Engineer	Avantix Technologies	4.20 LPA
6	19A95A0114	Ankam Durgamba	Jr. Design Engineer (Smart City and IoT Solutions)	Cadsys	4.26 LPA

7	18A91A0124	Koyilada Naga Naveen Siva Swamy Naidu	Analyst	Capgemini	4.00 LPA
8	18A91A0141	Rituraj Thakur	Analyst	Capgemini	4.00 LPA
9	18A91A0142	Sadhanala Gangadhar Sai Nagesh	Analyst	Capgemini	4.00 LPA
10	18A91A0174	Kakarlamudi Venkta Sriram Bharadvaj	Analyst	Capgemini	4.00 LPA
11	19A95A0122	Neelapu Phanindra	Analyst	Capgemini	4.00 LPA
12	18A91A0123	Kottu Sai Gangadhar	Associate Professional	DXC Technology	4.00 LPA
13	18A91A0150	Sri Sai Vijnathri Rama Sagari Venna	Associate Professional	DXC Technology	4.00 LPA
14	18A91A0192	Lavanya Penumalla	Associate Professional	DXC Technology	4.00 LPA

15	18A91A0115	Jaladhani Veera Naga Suresh Babu	Systems Engineer	Infosys	3.60 LPA
16	18A91A0106	Bonthu Sai Padmini	Trainee	KIWO Modular	1.80 LPA
17	18A91A0120	Kongalla Vinay Kumar	Trainee	KIWO Modular	1.80 LPA
18	18A91A0163	Borra Kalki	Trainee	KIWO Modular	1.80 LPA
19	18A91A01A3	Velisetti Sumanraju	Trainee	KIWO Modular	1.80 LPA
20	19A95A0103	Chinta Vamsi Poseswara Rao	Trainee	KIWO Modular	1.80 LPA
21	18A91A0102	Bangarusaisridevi	Trainee	Mediamint	3.10 LPA
22	18A91A0103	Bhyravavajhula Surya Saikrishna Vamsi	Trainee	Mediamint	3.10 LPA

23	18A91A0109	Chintakayala Lokesh	Trainee	Mediamint	3.10 LPA
24	18A91A0110	Chinthalapudi Vijaya Lakshmi	Trainee	Mediamint	3.10 LPA
25	18A91A0121	Nookarajukoppireddy	Trainee	Mediamint	3.10 LPA
26	18A91A0126	Hema Shankar Sai Nookarajumandapaka	Trainee	Mediamint	3.10 LPA
27	18A91A0133	Nookatati Winbabu	Trainee	Mediamint	3.10 LPA
28	18A91A0146	Swathi Sri Devi Kanchi	Trainee	Mediamint	3.10 LPA
29	18A91A0175	Kommanamanchi anirudh	Trainee	Mediamint	3.10 LPA
30	18A91A0177	Koppu Akhil	Trainee	Mediamint	3.10 LPA
31	19A95A0110	Pillibhavana	Trainee	Mediamint	3.10 LPA

32	18A91A017 1	Gollapalli Harsha Vardhan	Software Trainee	Miracle Software Systems	2.46 LPA
33	19A95A012 1	Matta Hemanth	Software Trainee	Miracle Software Systems	2.46 LPA
34	18A91A016 0	Baligodugula Ajay Shankar	Trainee	Pentagon Space	4.00 LPA
35	18A91A017 9	Kshatri Bhavya Naga Sai Parvathi	Graduate Engineer Trainee	Power Mech	2.16 LPA



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Congratulations

1.8 LPA



KIWO
PLYWOOD KITCHENS & WARDROBES



BONTHU SAI PADMINI
18A91A0106



K. VINAY KUMAR
18A91A0120



B. KALKI
18A91A0163



V. SUMANRAJU
18A91A01A3



CH.V. POSESWARA RAO
19A95A0103



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Congratulations

3.10 LPA



mediamint



B. SAISRIDEVI
18A91A0102



CH. LOKESH
18A91A0109



CH. VIJAYA LAKSHMI
18A91A0110



K. NOOKARAJU
18A91A0121



H.S.S. NOOKARAJUMANDAPAKA
18A91A0126



N. WINBABU
18A91A0133



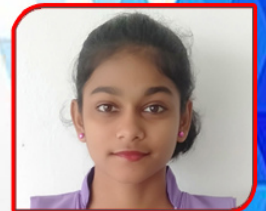
K. SWATHI SRI DEVI
18A91A0146



KOMMANAMAN CHIANIRUDH
18A91A0175



K. AKHIL
18A91A0177



P. BHAVANA
19A95A0110



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4.0 LPA



PENTAGON SPACE
Mastering The Future



B. AJAY SHANKAR
18A91A0160

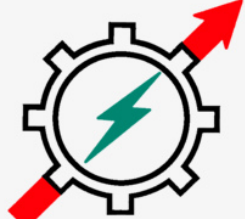


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C OLLEGE

Congratulations

2.16 LPA

POWER MECH



Growth Unlimited



K.B. NAGA SAI PARVATHI
18A91A0179



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C OLLEGE

Congratulations

2.40 LPA



Avantix Technologies Inc



BODDAPATI ANUSHA
18A91A0104



TRIPURARI THAKUR
18A91A0148



RAHUL KUMAR YADAV
18A91A0153



DASAM NAGA CHAKRADHAR
18A91A0165



GARAPATIBHUVANA SRI
18A91A0170

Students Activities

Students Awards/Achievements

Sl. N o.	Name of the Students	Name of the event	Topic	Venue	Date	Award/ Reward
1	Narava Mohan	SPANDAN 2K21	Modern Air Pollution Control Technologies	Bannari Amman Institute of Technology, Tamil Nadu	14th - 16th August 2021	2nd Winner
	Bikash Singh Yadav					
	Velisetti Sumanraju					
2	Anil Kumar Mandal	SPANDAN 2K21	Brain Buzz		14th - 16th August 2021	2nd Winner
	Aditya Kumar Tara					
3	Anil Kumar Mandal	SPANDAN 2K21	Brain Buzz			
	Aditya Kumar Tara					
	Erothu Mani Deekshitha					

Students Participation in Various Events

Sl. No.	Name of the student	Name of the event	Topic	Venue	Date
1.	Kankanala Manohar	E Poster Presentation Competition 2021	Impact of Covid-19 on Civil Engineering	Vardhaman College of Engineering, Hyderabad, Telangana	9th September 2021
2.	Kola Suryadeep	E Poster Presentation Competition 2021			
3.	Tamarana Ramana	E Poster Presentation Competition 2021			
4.	Pachipulusu Dinakar	E Poster Presentation Competition 2021	Nanotechnology in Civil Engineering		
5.	Venna Sri Sai Vignatri Rama Sagari	WORKSHOP 2.0	Ferro Cement Composition with No-Fines Concrete	SRM Institute of Science and Technology Kattankulathur Campus, Chennai, Tamil Nadu	26th August - 15th September 2021
6	Thamas Sharon Roja	WORKSHOP 2.0			26th August - 15th September 2021

7	Narava Mohan	SPANDAN 2K21	Modern Air Pollution Control Technologies	Bannari Amman Institute of Technology, Tamil Nadu	14th - 16th August 2021
8	Bikash Singh Yadav	SPANDAN 2K21		Bannari Amman Institute of Technology, Tamil Nadu	14th - 16th August 2021
9	Veliseti Sumanraju	SPANDAN 2K21		Bannari Amman Institute of Technology, Tamil Nadu	14th - 16th August 2021
10	Yerramsetti Ravi Kumar	75th Independence Day Special Quiz 2021	Concrete Using Recycled Aggregates	CARE College of Engineering, Tiruchirappalli, Tamil Nadu	6th - 15th August 2021
11	Sheikh Akib Hussain	75th Independence Day Special Quiz 2021		CARE College of Engineering, Tiruchirappalli, Tamil Nadu	6th - 15th August 2021
12	Sanagapalli Sai Ganesh	75th Independence Day Special Quiz 2021		CARE College of Engineering, Tiruchirappalli, Tamil Nadu	6th - 15th August 2021

7	Narava Mohan	SPANDAN 2K21	Modern Air Pollution Control Technologies	Bannari Amman Institute of Technology, Tamil Nadu	14th - 16th August 2021
8	Bikash Singh Yadav				
9	Velisetti Sumanraju				
10	Yerramsetti Ravi Kumar	75th Independen ce Day Special Quiz 2021	Concrete Using Recycled Aggregates	CARE College of Engineering, Tiruchirappalli, Tamil Nadu	6th - 15th August 2021
11	Sheikh Akib Hussain				
12	Sanagapalli Sai Ganesh				
13	Gopi Sai Naveen	TECHEAVE 2021	Stabilization Of Soft Soils Using Industrial Wastes	Bannari Amman Institute of Technology, Tamil Nadu	Bannari Amman Institute of Technology, Tamil Nadu
14	Jonnada Karthik				
15	Konala Kannayya Reddy				
16	Tirumani Sai Manoj	LEO FEST 21	Plastic As a Soil Stabilize	Bannari Amman Institute of Technology, Tamil Nadu	20th - 22nd August 2021
17	Vaidadi Laxmi Krishna Kumari				
18	Anusuri Suresh		Zero Energy Building	Bannari Amman Institute of Technology, Tamil Nadu	20th - 22nd August 2021
19	Shaik Basheer				

20	Rituraj Thakur	E Poster Presentation Competition 2021	Challenges and Technologica I Solutions competition	Vardhaman College of Engineering, Hyderabad, Telangana	9th September 2021
21	Naramala Yaswanth		Seminars		
22	Nookatati Winbabu				
23	Panchadarla V V Satya Siva Mani Kumar				
24	Nekkala Harshitha	WORKTOP 2.0	Civil Engineering Tech Quiz	SRM Institute of Science and Technology Kattankulathur Campus, Chennai, Tamil Nadu	26th August - 15th September 2021
25	Pentapati Abhiram				
26	Penumala Likhitha	SPANDAN 2K21	Treasure hunt	Bannari Amman Institute of Technology, Tamil Nadu	14th - 16th August 2021
27	Yandra Pavan Sai Krishna				
28	Dipesh Kumar Mandal				
28	Anil Kumar Mandal	SPANDAN 2K21	Brain Buzz	Bannari Amman Institute of Technology, Tamil Nadu	14th - 16th August 2021
29	Aditya Kumar Tara				
30	Erothu Mani Deekshitha				
31	Lalam Ganesh	75th Independence Day Special Quiz 2021	Online Quiz Contest	CARE College of Engineering, Tiruchirappalli, Tamil Nadu	6th - 15th August 2021
32	Maddala Likhitha				
33	Parimi Joshna Vinaya Teju				

34	Pasupuleti Veera Vishnu Ganesh	TECHEAV E 2021	Online Video Competition (Observatory and Disaster Mitigation, Environmental Monitoring, Water Robotics, Renewable Energy)	Bannari Amman Institute of Technology, Tamil Nadu	14th August - 5th September 2021
35	Peddamalla Leelakrishna				
36	Polavarapu Raviteja				
37	Ram Sai Jutta				
38	Ragala Dinesh Kumar	LEO FEST 21	Idea Presentation contest where participants need to present futuristic ideas about civil constructions using models	Bannari Amman Institute of Technology, Tamil Nadu	20th - 22nd August 2021
39	Vempadapu Pavan				
40	Kamuju Suryanarayana				
41	Pagidiman Pramod Kumar				

Students publications in conferences

Sl.No	Project Batch Members		Project Title	Guide Name
	Regd. No	Name of the Student		
1	18A91A0138	Penumala Likhitha	Seismic Analysis of irregular sturcture-A case study on aditya educational buildings	G. Krishna Kanth
	18A91A0121	Koppireddy Nookaraju		
	19A95A0112	Tamarana Ramana		
	18A91A0147	Thamas Sharon Roja		
	18A91A0112	Doddipatla Sai Babu		
2	18A91A0153	Rahul Kumar Yadav	Design and analysis of Tall building under Wind and Seismic excitation using E-TABS	Dr. S. Pachaiaappan
	19A95A0111	Pachipulusu Dinakar		
	18A91A0119	Kola Karunakar Sai		
	18A91A0143	Sasi Kumar Alla		
	18A91A0136	Nekkala Harshitha		

3	18A91A0148	Tripurari Thakur	Identification of Groundwater Potential Zones using RS and GIS	M. Leela Krishna
	18A91A0123	Kottu Sai Gangadhar		
	19A95A0103	Chinta Vamsi Poseswara Rao		
	18A91A0129	Nagabathula Nissi Susmitha		
	18A91A0108	C C Abhiramakrishna Reddy		
4	18A91A0117	Kesavarapu Rama Krishna Surya Vamsi	Numerical Investigation of Concrete Panels Subjected to Hard Missile Impact	Dr. G.Jaswanth
	18A91A0118	Koduri Prasad		
	18A91A0146	Swathi Sri Devi Kanchi		
	18A91A0125	Machana Devi Mahesh		

Students publications in journals

Sl.No	Project Batch Members		Project Title	Guide Name
	Regd. No	Name of the Student		
1	18A91A0142	S Gangadhar Sai Nagesh	Influence of slag on strength and microstructural characteristics of Geopolymer composite	Dr.B. Rama Mohana Reddy
	18A91A0104	Boddapati Anusha		
	18A91A0103	B Surya Sai Krishna Vamsi		
	18A91A0137	Pentapati Abhiram		
	18A91A0101	Bandi Kasi Pratap Reddy		
2	18A91A0150	Venna Sri Sai Vignatri Rama Sagari	Usage of Rice Husk Ash and Steel fibres in the production of Concrete	Dr.Sumit Choudhary Mukund
	18A91A0110	Chinthalapudi Vijaya Lakshmi		
	18A91A01B0	Tirtha Narayan Sah		
	18A91A0134	P V V Satya Siva Mani Kumar		
	18A91A0107	Chevvakula Denny Dhanaraj		

3	18A91A0122	Korlepara Bhanu Prakash	Usage of Ceramic Powder and Steel fibres in the production of concrete	P.Urmila
	18A91A0141	Rituraj Thakur		
	18A91A0114	Gubbala Bindu Priya		
	18A91A0132	Naramala Yaswanth		
	18A91A0116	Kakileti Chudamani Krishnarjun		
4	19A95A0108	Mathsa Thirupathi Raidu	Experimental study on alkali resistant glass fibre reinforced concrete er	K.P. Prajna Bharathi
	19A95A0104	Chintalapudi Bhagya Lakshmi		
	18A91A0115	Jaladhani Veera Naga Suresh Babu		
	18A91A0126	Mandapaka Hema S Sai Nookaraju		

3	18A91A0179	Kshatri Bhavya Naga Sai Parvathi	Experimental study on Bamboo Reinforced Concrete	G. Krishna Kanth
	19A95A0128	Tatavarthi V S R S Sai Kiran		
	18A91A01A3	Velisetti Sumanraju		
	18A91A01A1	Vanjarapu Sunil Kumar		
	18A91A0156	Akula Yuva Chaitanya		

Member of External Bodies/Agencies

Sl. No.	Name of the faculty	Name of the external body	Position
1	Dr. Ramamohana Reddy Bellum	Materials today proceedings, Elsevier	Reviewer
		Sustainable futures, Elsevier	Reviewer
2	Dr. Jaswanth Gangolu	Practice Periodical on Structural Design and Construction, ASCE Journal	Reviewer
3	Mr. Yaswanth K. K.	Structures, Elsevier	Reviewer
4	Dr. Sumit Chowdary M	Journal of materials in civil engineering, ASCE Journal	Reviewer

PROFESSIONAL SOCIETY MEMBERSHIPS

Sl.No.	Name of the Faculty	Name of the Professional Society	Members hip Number	Life/Annual
1	Dr. Ramamohana Reddy Bellum	Indian Society of Structural Engineers	LM-2147	Life
2	Dr. S. Govindarajan	Indian Society of Structural Engineers	LM-2148	Life
3	Mr. Pilla Ravi Kishore	Indian Society of Structural Engineers	LM-2191	Life
4	Dr. S. Pachiappan	Indian Society of Structural Engineers	LM-2150	Life
5	Dr. Sumit Choudhary	Indian Society of Structural Engineers	LM-2171	Life
6	Mr. KrishnakanthGummididi	Indian Society of Structural Engineers	LM-2144	Life
7	Mr. Gaddam Dinesh	Indian Society of Structural Engineers	LM-2190	Life
8	Pilla Ravi Kishore	The Indian Society for Technical Education	LM 1119 68	Life
9	Panuganti Lakshmi	The Indian Society for Technical Education	LM 1119 70	Life
10	Gaddam Dinesh	The Indian Society for Technical Education	LM 1119 78	Life
11	Dr. S Govindarajan	The Indian Society for Technical Education	LM- 64792	Life
12	Mrs. Swathi Guthula	The Indian Society for Technical Education	LM11198 1	Life
13	Devi Chukkala	The Indian Society for Technical Education	LM 1119 68	Life
14	Mrs. P.Lakshmi	Indian Society of Remote Sensing	L-5851	Life
15	Mr. Mamidi Leela Sai Krishna	Indian Society of Remote Sensing	L-5850	Life
16	Dr. S. Govindarajan	The Institution of Engineers, India	M- 1701589	Life
17	Pallepamula Urmila	The Institute of Engineers, India	AM1806 028	Life
18	Pallepamula Urmila	International Association of Engineers	237724	Life
19	Dr. Jaswanth Gangolu	High Energy Materials Society of India	HYD-165	Life
20	Dr. S Anand kumar	Indian Geotechnical society	LM-5056	Life

INVITED LECTURES

Sl. No .	Name of the faculty	Name of the event	Name of the topic addressed/ delivered	Date	Invited Organization / institute
1	Dr. Ramamohana Reddy	Online Short-Term Course	Selection of suitable scientific journal and submission	18/10/2021	CVR College of Engg, Hyd

DARK SIDE OF SHARE MARKET

The share market is a platform where buyers and sellers come together to trade on publicly listed shares during specific hours of the day. People often use the terms 'share market' and 'stock market' interchangeably. However, the key difference between the two lies in the fact that while the former is used to trade only shares, the latter allows you to trade various financial securities such as bonds, derivatives, forex etc. The stock market appears to be a fantastic way to accumulate riches. There are numerous stories of successful stock market investors in India (and elsewhere) who have made large sums of money. However, there are many unpleasant truths about the stock market.



• Fear and Greed drive the stock market

Stock market participants are prone to succumbing to greed and anxiety. People become optimistic and greedy when everything is going well and invest in large. When things are terrible, the economy isn't performing well, and the market is losing money for a long time, people become too defensive. The truth is that controlling your greed and fear to make a solid investment decision is quite tricky.

• Almost 90% of people lose money

The ugly truth about the stock market is this. The stock market is not profitable for everyone. Almost 90% of people lose money in the stock market. This isn't because the market doesn't treat everyone equally. This is because most people are unwilling to put forth any effort or time. When choosing between A) researching a firm and investing wisely or B) investing in a rumoured multi-bagger stock advised by a friend, most consumers will go for the latter.

• Herd mentality ruins everything

When a person is ready to invest or trade should have enough knowledge to do investing or trading and should be able to control his emotions if their trade goes wrong. If they lost their emotions there is a chance of taking revenge by over trading and leads to more losses. Hence, Emotion should be controlled

• Insider Trading

People in the company dump or exit from the stocks when there is a negative news which is going to happen in coming days which public doesn't know hence the public lose money and corporates book profits.

• Following News

People who follow the news end up wiping their entire account. News reaches extremely late to the retail investors and traders. There is heavy manipulation in the stock market which is done by the Big players and it becomes extremely difficult for ordinary traders to make money out of the news.

Hence, to be in 10% of people who is earning from stock market we have to research and study the company before investing or trading and also we should be in update of geopolitical issues, who is economy is performing.

ONE INDIA MANY FACES

India is a land of diversity, where people from different cultures, religions, and backgrounds come together to form a melting pot of cultures. The country is home to over 1.4 billion people, and each individual is unique in their own way.

First, there are the caste systems, which have played a significant role in shaping Indian society for centuries. The caste system is a social hierarchy in which individuals are grouped into different categories based on their occupation, birth, and social status. The caste system is divided into four main categories: Brahmins, Kshatriyas, Vaishyas, and Shudras. Each caste has its own unique customs, traditions, and beliefs, and they play an important role in shaping India's diversity.

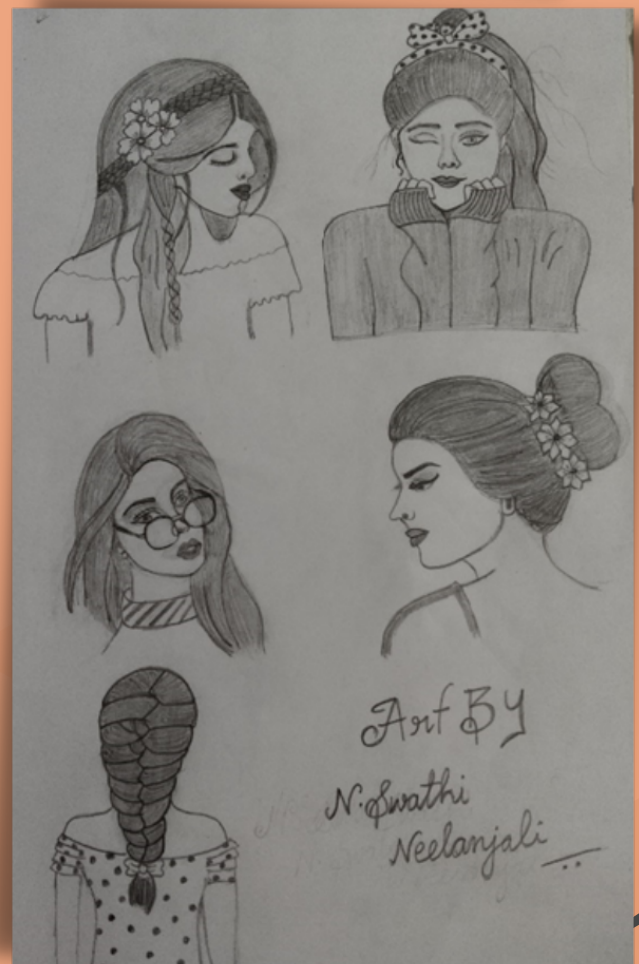
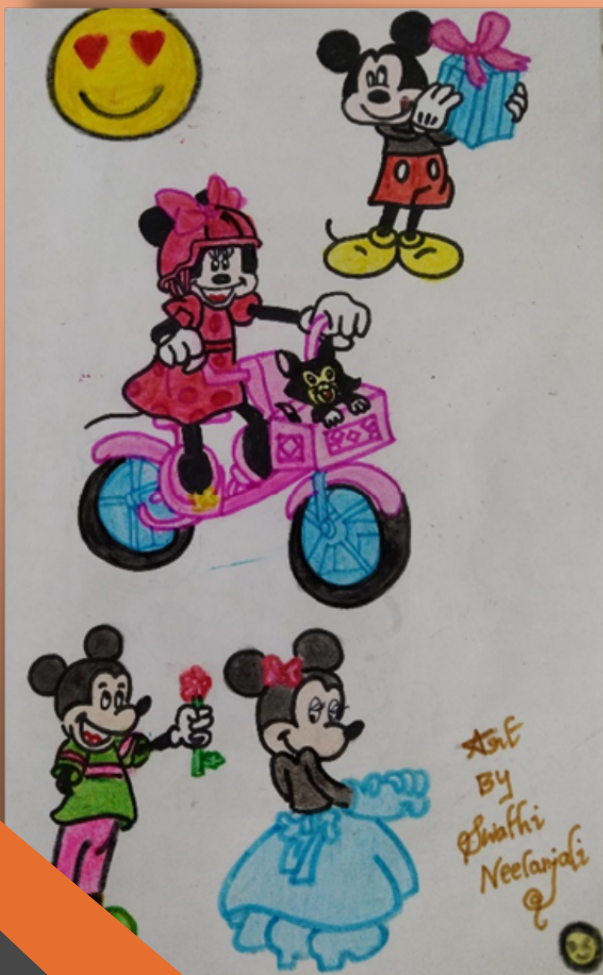
Second, there are the religious minorities, such as Christians, Muslims, and Sikhs, who make up a significant portion of India's population. These people have their own unique culture, traditions, and beliefs, and they play an important role in shaping India's diversity. They have a rich history and their contributions to the country's culture, arts, and literature are immense.

Third, there are the linguistic minorities, who speak different languages and dialects, and make up a significant portion of India's population. These people have their own unique culture, traditions, and beliefs, and they play an important role in shaping India's diversity. They have a rich history and their contributions to the country's culture, arts, and literature are immense.

Lastly, there are the regional cultures that are found across India, which are shaped by geography, history, and traditions. These cultures are diverse, and they are reflected in the food, clothing, arts, and architecture of the region.

In conclusion, India is a country with many faces of diverse castes, religions, and cultures. From the caste systems to the religious minorities, from the linguistic minorities to the regional cultures, India is a melting pot of cultures, and this diversity is one of the country's greatest strengths. This diversity is what makes India such a unique and fascinating country, where one can find a wide range of people living together in harmony. Despite the diversity, India is known for its secularism, unity in diversity and the sense of oneness amongst its people.

Pencile Arts



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