




SUMMARY REPORT OF ALUMNI FEEDBACK 2019-20

SL.No	Name of Alumni	Year of Passout	Present Designation	Name of Employer	working Location	Date of Birth	Phone Number	Email ID	Do you feel that basing on your experience any new topics/courses can be introduced into the curriculum. If so, why?	Do you feel any co-curricular and extra curricular activities in the college could have made you a better to excel. If so, please give details.	Do you feel proud to be associated with ANITS as an Alumni?	How do you rate development activities organized by the College for your overall development?	Are you willing to contribute to the development of the college and Dept. of CSE?
1	Hemanth	2016	Game Developer	Timuz	Vsp		9966688757	hemanth.gedda1994@gmail.com	NA	Improve Coding Skills	NILL	NILL	NILL
2	V Murali Krishna	2006	Asst.Prof	Avanthi Engg College	Vsp		9502498597	muralivasantha144@gmail.com	Nope	Nope	Yes	Very Good	Yes
3	B Surya Kiran	2016	Manual Tester	ATLAS	VSp		9676045629	BUDDASURYAKIRAN567@gmail.com	Remove	Nothing	Yes	Good	Yes
4	Pinninti GuruNaidu	2012	Pursue MS	NTU Singapore	Singapore			gurunaidupinninti@gmail.com	We have great time in our college.	Please do concentrate on sports also.	Yes	Excellent	Yes
5	Phani Kanth	2016	Software Development Engineer	Voonik	Hyd				Diversity and the outreach of electives need to be enhanced.	I feel that the interaction between alumni and students needs to be enhanced. Students will get to know about various career opportunities and real world situations from Alumni. In this way, down percolation of knowledge and experiences.	Yes	Very Good	Give good resources
6	Akanksha	2016	Associate System Engineer.	IBM Pvt LTD	Hyd				none	none	Yes	Very Good	No Suggestions, Anits is good.
7	KiranKumar Maraka	2016	Software Engineer.	Capgemini	Hyd				Include new programming languages and keep java as a separate subject	Nil	Yes	Good	I am happy to be a part of anits CSE
8	Padmavathi Ganireddy	2016	Associate Engineer	Virtusa	Hyd				No	Yes	Yes	Good	No
9	Vijay Vijju	2016	System engineer	Infosys	Hyd				New topics that would help in matching up with the present day technology would be really helpful.	co-curricular activities like model presentations or developing their own ideas would help.	Yes	Good	Yes
10	Navya Sruthi Sunkarapalli	2016	Pursue MS	University-Indiana State University, Terre Haute, Indiana	Country - US				Some coding type course have to be in curriculum so that it will be helping students to participate in competitions			Good	Yes
11	Spandana Kandipalli	2016	Systems Engineer	Infosys	Hyd				not needed	some advanced programming problems and topics should be made.	np	Good	Yes
12	Sneha Kolukuluri	2016	Software development Engineer	Kony India Pvt Ltd	Hyd				NA	Teaching should be like practical - no books to classroom		Nothing	NO


Signature of the HOD
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