



ANIL NEERUKUNDA INSTITUTE OF TECHNOLOGY & SCIENCES

(Estd-2001 Permanently Affiliated to Andhra University Approved by AICTE Accredited by NBA)

Sangivalasa, Bheemunipatnam (Mandal), Visakhapatnam-531 162 Andhra Pradesh

Tel: 08933-225052/83/84 Email: dean.placements@anits.edu.in www.anits.edu.in

EMPLOYERS (INDUSTRY) FEED BACK

Dear Employer,

We are very much thankful for giving an opportunity to our students in your esteemed organisation to deliver their acquired skills/knowledge. ANITS always strive to maintain a continuous dialogue with Employer to update our student skills according to industry needs through curricula & other training programs. In this regard, we solicit your support and feedback which will help us to maintain required standards of education to meet the industry needs. We request few minutes of your time to fill the below data and send the scanned copy of this duly filled-in form to dean.placements@anits.edu.in.

(a) Name of the Authorized Person: Tammiraju G

(b) Name of the organization & Email id, contact number & address: Tessolve Semiconductor Pvt.Ltd. 5th Floor, MVR'S Vinayagar Trade Center, Pantaloons Building, VIP Road, Visakhapatnam-530003.

tammiraju.gundra@tessolve.com

Please rate on scale of 5; 5 being Excellent; and 1 being Poor

	ANITS students have/are	Rating (on scale of 5)
1	Ability to contribute to the goals of the organization	4
2	Good Technical Knowledge/Skills	3
3	Good Communication Skills	3
4	Maintain good relationship with seniors/peers/subordinates & work in a team	4
5	Being creative in response to work place challenges	3
6	Being self-motivated and taking extra responsibility	3
7	Obligation to work beyond schedule, if required	5
8	Voluntarily involves in social activities	3
9	Overall impression about their performance	3
10	Adequacy of Curriculum	4
11	<p>Give any constructive suggestions for Curricula changes to suit industry needs and for further improvement and development of this institute.</p> <p>The above ratings are based on 3 students we recruited so far.</p> <p>Basic technical skills are ok, able to ramp up quickly. Satisfactory with their overall performance. Needs to have more exposure on electronic Circuits simulator tools. Students should be able to construct and able to simulate and understand some basics circuits.</p> <p>What we see lacking in them is confidence in presenting & communicating their work in team meetings.</p> <p>What we do normally with other colleges is we offer internship to students in last semester & give specific Test training on Post silicon validation as per our requirement. In later stage based on their performance we offer them employment. Let us know if this is doable for your college.</p>	

Signature & Date: 

G. Tammiraju

22 Jun'2021