Weekly Career Digest

Your weekly source of graduate & internship opportunities



For more career opportunities from various industries, please access <u>Career Axis</u>.

ATTAC

Dear Students

Think <u>shrinking smartphone shipments</u>, price surges for laptops and printers, or <u>reduction in</u> <u>automobile production</u> all over the world. Have you ever considered how a tiny microchip and its supply shortage could directly impact end consumers like you and me? Just look around and you will realise that almost everything – from cars, homes, electronic devices to even cities – is enabled by some type of electronic chip. And this high semiconductor chip demand is fuelled by Industry 4.0 technology development worldwide.

Amid this increasing demand for chips, the growth trajectory of the semiconductor industry continues to bode well as we hear the recent news on <u>Micron's \$150 billion global investment</u> into memory manufacturing and R&D, the upcoming <u>new GlobalFoundries plant in Singapore</u> that will be ready by end 2022, as well as the <u>ramped up efforts to develop talent pipeline in Singapore</u>.

With most of the global players located here in Singapore, these companies are keen to welcome grads and interns from multiple STEM disciplines. The industry is a close-knit one and are interested in recruiting those who wish to contribute to the technology advancement well into the future.

Job Highlights: Engineering, Manufacturing and Logistics & Transportation

Graduate Jobs	Internships
1) GlobalFoundries – <u>Various Positions</u>	1) Porshe
2) Micron – <u>Various Positions</u>	 <u>Marketing intern</u>
3) DSO National Laboratories - <u>Various</u>	Sales Operation Intern
<u>Positions</u>	2) TUV SUD – <u>Digital Content Creator Intern</u>
4) SMRT – Engineering & Management	3) Aztech Technologies – <u>Electrical Engineering</u>
Associate (Graduate) Programme (EMA)	(Hardware) Intern
5) Creative Technology Group of Companies –	
Various Positions	

Here are some Additional Resources to facilitate your job search in the following sectors:

 Additive Manufacturing
 : NAMIC

 ICT
 : e27 | TechInAsia | JobWiz | MyTechlogy

Last but not least, stay safe and be resourceful in uncovering various opportunities to be immersed in the sectors you are keen in.

Contact me if you would like to find out more about industry overview/insights, crafting impactful resumes or preparing for interviews in the Engineering, Manufacturing and Logistics & Transportation sector!



https://tinyurl.com/ntucaocareerconsultant

This week's e-blast is prepared by:



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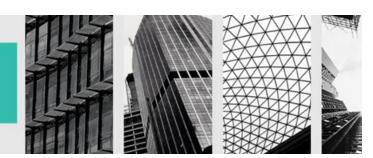
"He was very calm and patient, understood what I really wanted and helped me with it."

<Mechanical Engineering Year 3 Student>

What do you think of our Weekly Career Digest? Simply provide your <u>feedback</u> in less than a minute!



Gain industry insights from our Career Consultants





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Miss an issue of this weekly digest and would like to catch up on them? Fret not, click <u>here</u>!

> Career & Attachment Office Opening Hours:

Monday to Thursday 8.30am – 5.30pm Friday 8.30am – 5pm Closed on Saturdays, Sundays and Public Holidays



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