ApplyLabWork 2024 Summer Internship

I. Background

Additive Manufacturing (AM) industry is at its double-digit growth period, the power of this new tool is already reshaping our daily lives and will be far into the futures. Nevertheless, not everyone is able to appreciate or understand AM. ApplyLabWork is offering STEM students an in-depth assessment plus hands-on experience. Only those with a comprehensive understanding of AM may apply AM mindset to various academic areas and further seize the future opportunities. We are seeding the future, take advantage of this limited resources.

II. Company information

Founded in 2014, ApplyLabWork's operation includes: material development, manufacturing, and global distribution. UV resin, worldwide customers reached over 60+ countries. Print applications includes visual aid, prototype engineering, functional engineering, and specialties.

III. Intern work description

time	08:30 to 17:30 (incl. 1 hour break) , Mon. to Fri., total 8 weeks
content	Week 1
	Sign NDA and intern contract, join work (/health) insurance,
	employee orientation, EHS training, basic 3D concept, and
	examination of 3D concept.
	Week 2-4
	1. Learn 3D scanner, 3D printers and post-processing equipment
	2. Learn instruments operation of universal testing, impact, wear-
	resistance, FTIR, UV-Vis, surface hardness etc.
	3. mid-term examination(week 4)
	Week 5-8
	I. Experiments assigned by researchers
	II. final examination(week 8)
compensation	Undergraduate: NTD 30,000 every 4 weeks, including insurance
	Graduate: NTD 36,000 every 4 weeks, including insurance
Welfare	Receive job offer if working performance exceed expectations.
	Job tenure will include intern period.
notice	Necessary personal leave must be informed one week
	before. Deduction of salary will be performed accordingly.



- * Sick leave will be accepted with certificate of diagnosis. Half salary for sick period.
- If work less than 4 days per week or mid-term examination less than 60 points, ApplyLabWork may suspend contract ahead of time.
- All intellectual properties and related work to IP during internship are ApplyLabWork's properties.
- Foreign students must apply working approval from Ministry of Labor after employment notification.

IV. Location

Room 101, 1st Floor, No. 7-1, Dehui Street (新德惠 building[,] near MRT Zhongshan Elem. School, Mingquan W.RD. or Yuanshan station)

V. Environment







VI. Qualification

STEM students (3rd year or above). Approval from advising professor is needed for graduate students.

VII. Application

Answer to the question: How will 3D printing impact your own future?

Along as transcript, documents that can introduce yourself (no restriction on format and media), any other documents that can assist in reviewing your capability (e.g. recommendation letter from professor)

Mail to: HR@applylabwork.com

VIII. Schedule

date	Process
-4/30	Application submission
	* if there are other intern requirements in your
	school, please contact us.



-5/31	Interview appointments
-6/14	Employment confirmation
JulAug.	8 week intern work

