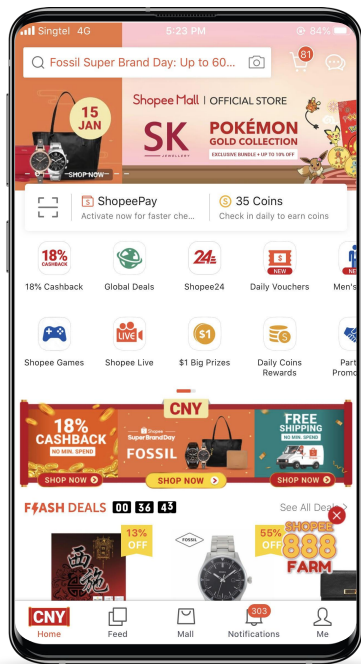




Shopee Code League 2021

競賽介紹

東南亞與台灣位居領導地位的電子商務平台



#1

於東南亞及臺灣地區月活躍用戶數達平台第一名

18,000

於東南亞及台灣地區擁有18,000個品牌合作夥伴

>10M

於東南亞及臺灣地區達到1000萬活躍賣家

741.6M

2020年第二季達到7.4億總訂單量

*By Monthly Active Users and Total Time Spent in App on Android in Q3 2020, according to App Annie

Private & Confidential

我們積極為數據專業領域提供更有創造性的發展環境



**I'm the Best Coder!
Challenge 2019**
(careers.shopee.sg/be
stcoder/)

20 Oct 2019



**Shopee Code League
2020**
(careers.shopee.sg/co
deleague/)

8 Jun - 1 Aug 2020



**Shopee Product &
Design Challenge 2021**
(careers.shopee.sg/pr
oductdesign2021/)

3 Dec 2020 - 16 Jan
2021



**Shopee
Ultra-Hackathon**
(careers.shopee.sg/ultr
ahackathon/)

29 - 31 Jan 2021

我們積極為數據專業領域提供更有創造性的發展環境



Taiwan - I'm the Best Coder
(<https://careers.shopee.tw/bestcoder/>)

21 Nov 2020



Shopee SG x DataScience SG Meetup

25 Jun 2019



Indonesia - National Data Science Challenge 2020
(<https://careers.shopee.co.id/ndsc/>)

26 Nov 2020



National Data Science Challenge 2019
(careers.shopee.sg/ndsc/)

23 Feb – 23 Mar 2019

Shopee Code League 2020

Shopee Code League 2020 是一個為期2個月的線上數據競賽，包括一系列線上競賽、演算法設計及線上培訓工作坊，競賽參與對象為來自台灣及東南亞各國在學生與在職人士。

報名數據



~21,000

參賽者

(大學預科, 本科生,
研究生和技術專業人員)



313

合作夥伴

(包括政府機構、教育機
構、技術社區)

重點回顧



Source:
<https://www.youtube.com/watch?v=dJtdLGb8yqc&feature=youtu.be>

Shopee Code League 2020 - Guests of Honour



Shopee Code League 2020 was graced by 8 Guests of Honour
(Ministers & Academic Professors across the region)

Shopee Code League 2020 - 培訓工作坊

60 +

培訓工作坊

45,000+

接受培訓的 Coders 總數

98

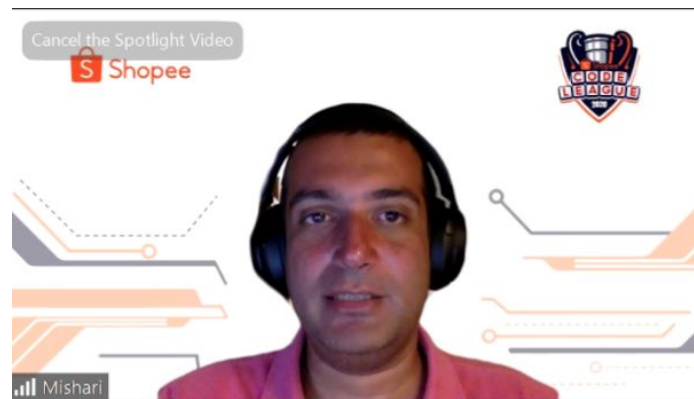
培訓時數

主題包含：

- Python
- 數據分析
- 數據科學
- 演算法設計



Workshop by Shopee Tech Teams



Workshop by Training Partner

Shopee Code League 2020 - 參賽者感言

"The Shopee Code League was a thrilling ride from beginning to end. The fast-paced algorithm contests got us to think on our feet to quickly solve and debug questions before the 3-hour time limit ran out, while the week-long machine learning contests gave us time to explore different models and read up on articles and papers that we would never have encountered otherwise."

**- Team Mushroom (Singapore)
1st Place Winner
(Student Category)**



"It's a pleasure to have a chance to compete in Shopee Code League! It's such an amazing experience for me, to learn again about many aspects about computer science."

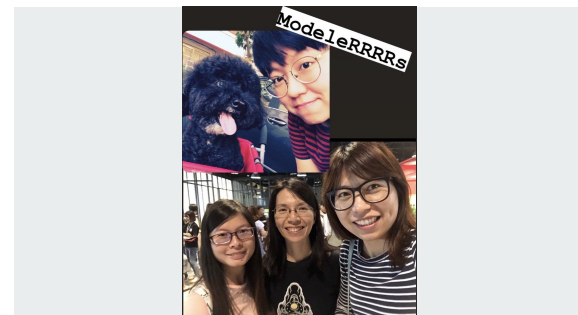
"This experience makes me learn a lot about how to process data, dos and don'ts when dealing with data, and how to compete in this marathon for 8 weeks straight."

**- Team Rata (Indonesia)
4th Place Winner
(Open Category)**



"Working as data scientists in Taiwan, we participate and organize events for promoting gender equality in R and data science communities. We are glad to have joined this grand event and learned much more than we expected. We tried our best to participate and much have learned from each challenge."

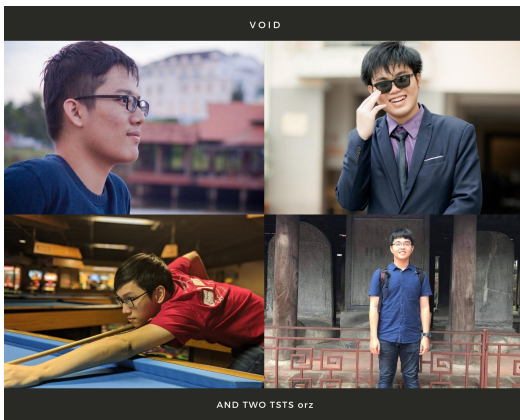
**- ModeleRRRRs (Taiwan)
Top Female Team
(Open Category)**



Shopee Code League 2020 - 參賽者感言

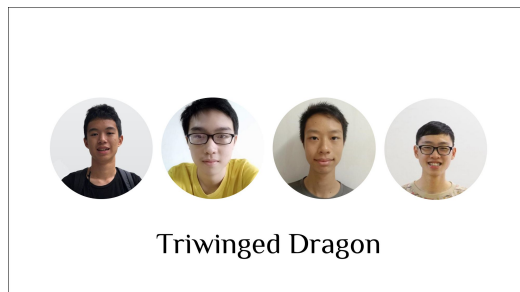
"The competition was really a great opportunity for us to learn a lot of new things. We actually didn't have much experience in data science, before the competition and we only started learning these through the competition."

- VoidAndTwoTSTs (Vietnam)
10th Place Winner
(Student Category)



"Thanks Shopee for organising this Shopee Code League. Our entire team has zero knowledge of machine learning and so this is pretty much a very large self learning experience for us. We literally learned data science from scratch and exposed me to what it is all about."

- Triwinged Dragon (Malaysia)
7th Place Winner
(Student Category)



Private & Confidential

"Shopee Code League is a very great competition and have different problem styles in data analytics, data science and algorithm."

-xXxThailandInwzaxXx
4th Place Winner
(Student Category)



xXxThailandInwzaxXx

4TH
Student Category



過往合作夥伴

Government Partners



Training Partners



過往合作夥伴

Singapore



Indonesia



Malaysia



Thailand



Taiwan



China



Philippines



Vietnam



Diversity Partners



Shopee Code League

Shopee Code League 是一場為期三周的程式聯賽，共包含三場程式競賽，開放給所有學生與在職人士報名參加。

競賽題目由 Shopee 技術團隊精心設計，內容包含數據分析、數據科學與演算法，參賽者必須分析實際數據，並依照分析結果提出具洞察的結論，在有限時間內成功解決問題。

大型線上競賽

在 Kaggle 與 HackerEarth 進行 3 場競賽，競賽內容需應用數據分析、數據科學等知識解題

高額獎金

參賽者有機會獲得超過 SGD 27,000 的獎金以及 Shopee 的職缺面試機會

線上培訓工作坊

參加者可免費參加由教育訓練夥伴及 Shopee 技術團隊提供的線上培訓工作坊

Shopee Code League - 六大特色



在學生與在職人士(不限科系/年級/領域), 皆可免費報名參加挑戰!



不限領域、不限科系、不限年級皆可報名參加!



參加者可**免費**參加由教育訓練夥伴及 Shopee 技術團隊提供的線上培訓工作坊。



期望有 **25,000** 名熱愛數據的參加者組隊一同共襄盛舉。



細分為 Student / Open 兩種組別, 提供給每個人最適合組別挑戰!



期望能與超過 350 個合作夥伴一起為數據分析專業領域提供更具創造性的發展環境。

Shopee Code League - 目的

此競賽希望能從中找到最強大、最厲害及最有效率的優勝者，期望能達到三個目標：

1

使台灣學生及專業人士具備必要的技術技能和專業知識，並在這數位經濟高速發展時代中，提升數據相關知識。

2

透過共同解決問題與知識傳承，讓科技社群不受區域影響，更加緊密地互相結合。

3

提供參賽者親身運用實際數據，解決網路產業真實問題的機遇。

競賽獎金

排名	獎金	排名	獎金
1	SGD 3,000	9	SGD 500
2	SGD 2,000	10	SGD 500
3	SGD 1,000	11	SGD 500
4	SGD 800	12	SGD 500
5	SGD 800	13	SGD 500
6	SGD 800	14	SGD 500
7	SGD 800	15	SGD 500
8	SGD 500		

**Please note that for the full-time/internship opportunities, actual placements are not guaranteed. It will be dependent on the candidate's fit during the interviews.*

每個類別的前十五名將獲得：

- 高額獎金
- Shopee *的全職或實習面試機會。

我們將會額外給予每個類別中的冠軍女性團隊 SGD 500 的獎勵，以鼓勵女性在科技領域的發展與成長。

排行榜根據每次競賽的點數累積與競賽中的測驗作為排名依據。

時程表



誠摯的邀請您成為我們的合作夥伴

透過與貴單位的合作，我們希望吸引到更多的技術愛好者，並為他們提供處理實際資料及增強技術能力之機會。

作為我們的合作夥伴，我們希望貴單位針對以下兩點提供協助：

- 鼓勵您的學生/會員/成員作為學校或組織的競賽代表
- 通過貴單位管道向所有學生/會員宣傳本次競賽(網頁宣傳、社群媒體宣傳(FB、IG、YOUTUBE、EDM、會員名單)

成為我們的夥伴 不需要任何資金贊助，您將可以享有以下福利：

- 與 Shopee Code League 2021 活動聯合宣傳您的品牌
- 您的品牌 Logo 將出現在所有宣傳媒介上 (例如：網站、電子郵件、海報、社群媒體文案) 宣傳品可參考：[here](#)



Thank You

歡迎來信討論合作事宜, 請聯繫HR Polly Fu -
polly.fu@shopee.com