

**Build  
for  
everyone**



Hi there,

Greeting from Google!

This mail is to introduce to you **internship & student programs** available with us now. Please find more details in below links.

We also sincerely invite you to participate our [Youtube Livestream event - Connect with Google 2018](#) on April. 10. If you want to know more about Google Taiwan 2018, our opportunities and hiring tips, or to ask us questions, don't miss the chance!

Kind notices:

- Our team will review applications on a rolling basis and it's in candidate's best interests to **apply early**.
- Please don't hesitate to forward to your friends who might be interested.
- Stay tuned for our coming opportunities. Find more opportunities with us on <https://careers.google.com/>.

---

| Internship                                   | Student Program                                       |
|--|---|
| <a href="#">Engineering Practicum Intern</a> | <a href="#">2018 Code Jam Kickstart</a>               |
| <a href="#">Software Engineering Intern</a>  | <a href="#">Connect with Google Taiwan Livestream</a> |

### [Engineering Practicum Intern](#)

#### Responsibilities

Specific responsibilities vary by project area.

#### Qualifications

Minimum qualifications

- Must be currently enrolled in a 4 year BA/BS program, majoring, or intending to major in, Computer Science or a closely related field at a university.

- Must be in their second year of education.

Preferred qualifications

- Programming experience in Java, Python, C, or C++.

### [Software Engineering Intern](#)

#### **Responsibilities**

Specific responsibilities vary by project area.

#### **Qualifications**

Minimum qualifications:

- Currently pursuing BS, MS or PhD in Computer Science, or a related technical field, at a university.
- Must be currently enrolled in a full-time degree program and returning to the program after the completion of the internship.

Preferred qualifications:

- Experience in systems software or algorithms.
- Experience with one or more general purpose programming languages, including but not limited to: Java, C/C++, C#, Objective C, Python, JavaScript, or Go.
- Knowledge of Unix/Linux or Windows environments and APIs.
- Familiarity with TCP/IP and network programming.

### [2018 Code Jam Kickstart](#)

Kickstart is a Code Jam competition that gives participants the opportunity to develop and grow their coding skills to explore a career at Google. Each round invites students and industry professionals to solve algorithmic challenges designed by Google engineers—you can participate in one, or join them all. Kickstart is a great way for students to not only have fun, but also get a glimpse into the programming skills needed for a technical career at Google. The top participants from each round may be contacted by a Google recruiter.

The next round will be Round B - April 21.

## [Connect with Google Taiwan Livestream](#)

We sincerely invite you to participate Connect with Google Taiwan 2018 Livestream!

During the livestream, we'll bring you a closer look on the software engineering side of Google Taiwan; share hiring opportunities, interview tips; answer your questions about Google Taiwan in real time.

### Join Us In Livestream

#### Connect with Google Taiwan - Youtube Livestream

Date: Apr. 10th

Time: 19:30 - 20:30 (Taiwan Standard Time)

Join

#### Event Agenda

- |               |                                |
|---------------|--------------------------------|
| 19:30 - 19:50 | Introducing Google Taiwan 2018 |
| 19:50 - 20:00 | Programs & Opportunities       |
| 20:00 - 20:10 | Interview Tips                 |
| 20:10 - 20:30 | Q&A                            |

This livestream will be conducted in Mandarin.

---

Cheers,

Google Talent & Outreach Programs