Depok can be the center for tech developers in Indonesia, making impact on a global level.





Strong urban area in Greater Jakarta Region

2.2 million

people

100.000 +

University students

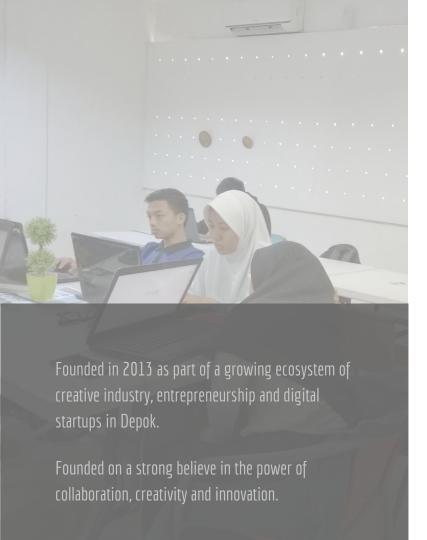
Characteristic: hardworking and resilient

Home of the great minds of the country

Strong SMBs ecosystem



A HUB FOR INNOVATION, CREATIVITY AND COLLABORATION



CODEMARGONDA

A hub that empowers local communities for competition in the global landscape, through innovation and creativity.

CODEMARGONDA ECOSYSTEM

GOVERNMENT

Pemkot Depok: City government of Depok **PRIVATE**

Depok Town Square: Prominent commercial and trading space in Depok

MEDIA

Teknojurnal:
New media, concentrating in developers

STRATEGIC

Kibar: Tech Ecosystem Builder

UNIVERSITIES

Universitas Indonesia One of the most prestigious university in Indonesia. Universitas Gunadarma
Have a popular and strong
computer science major.

COMMUNITIES

Google Developers Group, a vibrant community of devs.

Tangan di Atas: SMB community with strong roots in Depok area.

Code Margonda At A Glance

We run events, workshops, seminars, discussions and meet-ups in various topics designed to empower the community. We also provide a space for community gathering and **coworking**.



^{*} Estimated based on internal Code Margonda data, 2013 to 2016. Number of people refers to traffic and may include return traffic of around 30 percent.

Code Margonda Visitors

A variety of people make use of Code Margonda, for their events, skill development and networking.



65% students 35% female

^{*} Estimated based on internal Code Margonda data, 2013 to 2016. Percentage is estimated based on events average from all event data.







Tech Developers

Code Margonda is home to Google Developers Group (GDG) Depok Chapter, with regular events being held there. Interestingly, registration rate for GDG Depok is 40 persen female coder.

Google's Indonesia Android Kejar, a study group for Android development, is also routinely held in Code Margonda. With some of the instructor is currently our resident developer.

We also have regular coding workshops for different levels of skill. We even provide 1 on 1 mentorship.

Startup Community

We are in partnership with various startup communities and events. We are involved in Gerakan Nasional 1000 Startup Digital by providing mentors from our network. This includes Andreas Senjaya (iGrow), Tommy Herdiansyah and Firman Nugraha (Teknojurnal).

Bekraf Startup Pitch Day was also held in Code Margonda, providing a launchpad for startups like Kostoom, Learn Quran and Rumah MC to reach national stage.

We also host the Hackathon Merdeka 2.0, with exceptional attendance from SMK Students among the 70 teams competing.

Other startup events in Code Margonda includes Depok Connection and Startup DPK Founders' Drink.













Creative Industry

Various creative industry related events is also held in Code Margonda. Partnering with communities like Depok Creative, Crafter Depok and others.

Depok Creative connects Code Margonda to players such as Faza Meonk (creator of Si Juki character), Gong Studio (an illustration agency based in Depok) and many others.

Crafter Depok is a growing community of thousands, developing skills in creating arts and crafts. They held regular meeting at Code Margonda.

We also engage with boardgame enthusiast, cooking community, writing communities and other in the creative industry.

SMK Students

There is more than 120 vocational high school (SMK) in Depok. Naturally, SMK students are an important part of our community.

SMK internships is done at Code Margonda, where they are involved in doing web development, IT supports and events organization. Total number of students intern is around 15 people.

We conducted several trainings for SMK Students and teachers, including Genuino 101: Understanding the Basic of using Genuino as a platform for Internet of Things.

For various innovation events, such as Hackathon Merdeka 2.0, SMK students participation is around 20 percent.







CODEMARGONDA MENTORS AND ACTIVIST

Government

Emil Dardak, Trenggalek Head of Municipality Triawan Munaf, Head of Bekraf Nuroji, Legislative Member of DPR RI

Entrepreneurs

Didi Diarsa, furniture aktif Tommy Herdiansyah, Code Margonda

Media

Firman Nugraha, Teknojurnal Wicak Hidayat, ex-Editor Kompas.com Tantyo Bangun, ex-Chief Editor Natgeo Indonesia

Startups

Yansen Kamto, Kibar Andreas Senjaya, iGrow Christian Sugiono, Malesbanget.com Songyi Lee, Korean startup Bitcoin37 Maurice Stanszuz, Germany green startup Nukman Luthfie, Jualio

Academician

Lahandi Baskoro, Universitas Trilogi Prof DR Nining L Susilo, CEDS UI Hastarjo, Indonesian Designers Association Sigit Prayoga, developer trainer in US

Corporate

Liz Yepsen, Google International Risman Adnan, Microsoft Indonesia

Ventures

Yongkil Kwon, Neoply Incubation Andrias Ekoyuono, Ideosource

CODEMARGONDA STARTUP IMPACT

Code Margonda is notorius for being the breeding ground for many startups. Either they were born here or used Code Margonda as an early testbed for engaging the communities or market. These are just some of them:

Kayuh Wooden Bike Afra Kids iGrow

Cozora Jualio Go Flip Kita Bisa

Terasolo

Kostoom

Teman Jalan

CODEMARGONDA STARTUP INCUBATION

Code Margonda is also becoming an incubation for several startup efforts that are currently happening. Here are a couple of them:

Laktasia
Focus on breastfeeding
issues, especially helping
new mothers.

Vicara
Android app that helps
children with special needs
communicate through
pictures.

Bantu Sesama
A crowdfunding platform focusing on charity efforts for orphans.

Tangan Penolong
A crowdfunding platform for charity efforts and humanitarian relief.

Muztreat
An on demand service for personal wellness treatment.

Program

Community **MEETUP**

Depok Connection Founders Drink

Depokmobi Meetup





Hands-on **WORKSHOP**

Code 30





Margodev+

Prototyping **HACKSPRINT**



Go-to-market **BOOTCAMP**

Launch Camp

Market Validation INCUBATION

Growth Camp

Growth Camp Incubation

Desa Wisata Hackathon & Incubation Program

HACKSPRINT

A Guided Hacksprint for 5 teams with a specific solution for each of them. Teams consist of:

- Hustler (Solution Seeker from Desa Wisata)
- Hacker (Developer from Code Margonda network)
- Designer or UI UX Expert (from Kreavi network)

INCUBATION

Incubation period of 6 months.

Dev teams will take residence at Code Margonda and finish the product until working condition (Beta)

Mentors and assistance will be provided on developing the products, fine tuning the business models and getting them to market.

DEMO DAY

After the Incubation period, all products will be showcased at a special event.

The team can then meet:

- Corporate Partners
- Media
- Government Representatives



MEETUP

Increase the number of developers meetup at Code Margonda. Especially to discuss new technology.

WORKSHOP

Create more workshop to suit the needs of developers. Ranging from large class, small class to 1-on-1 mentorship.

5.000 Developers in A Year

STUDY GROUP

Conduct study group, especially in collaboration with Indonesia Android Kejar, to get more people learning how to code.

Code the world, and beyond CODEMARGONDA.COM