

# YE LIN AUNG

SOFTWARE ENGINEER

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## Summary

A passionate programmer.

Highly motivated and result-oriented.

Keen on community relations and nonprofit activities.

I have worked on some Android apps, such as [Yote Shin](#), [DevCon Myanmar](#).

I not only wrote the apps but also designed them.

I have the knowledge with various analytics services and I am always learning how the users use the apps, how they navigate the apps and trying to improve the apps based on their feedbacks.

In my free time, I wrote some [command line apps](#), [API](#), even [Telegram bots](#) in Go, Ruby and Javascript.

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## Education

University of Greenwich ( 2008 - 2009 / 2013 - 2014 )

BSc (Business Information Technology) - Second Class Honors (1st Division)

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# Employment

99.co

Software Engineer

2016 February to Present

- Work on 99.co Singapore Android app
- Work/maintain on 99.co Indonesia backend/data import/api/client Android app
- Work on internal tools

## Proximity Design

Developer and Technology Consultant

2015 December to 2016 January

- Add usage tracking with Google Analytics
- Provide short training for various analytics services and their advantages
- Made minor visual changes to the app.

## The Asia Foundation

Developer Relation and Technical Advisor

2015 August to 2015 November

- Encouraging and engaging the local developer community to get involved in Maepaysoh Initiative. ( <http://www.maepaysoh.org> )
- Keeping the Foundation updated on the quality and quantity of audience engagement.
- Assisting with Foundation-led events, including skill trainings, leading up to the Maepaysoh Hack Challenge.
- Following the conclusion of the Hack Challenge, assisting the winning teams to publish and promote their apps.
- Monitor and measure consumer's usage of the applications. Report directly to Project Manager and Managing Director.

## Zwenexsys Intl Ltd

Software Engineer

2013 January to 2015 December

- Design and implement Mobile Applications.
- Maintain existing Mobile Applications.
- Monitor and manage development projects.
- Monitor and measure consumer's usage of the applications. Report directly to Project Manager and Managing Director.

## Singapore Telecommunications Limited (SingTel)

Temporary Staff

2012 September to 2012 December

- Worked as a temporary staff (with long term contract) for SingTel Ltd and representing OpenNet : The Next Gen NBN. (NGNBN)
- Responsible for preparing the projects schemes and engaging with contractors for fiber cable installation / maintenance for Singapore East Area (Bedok/ Tampines).

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## Singapore Armed Force

National Serviceman

2010 September to 2012 September

- Served as NS Man in Singapore Army as part of the mandatory national service.

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## Projects

### MWAA - Myanmar Waida Astrological Association

2nd year school. To be a third party portal between the Astrologers and the people would like to ask the questions.

## Android Application for Developer Conference Yangon 2013 / 2014 / 2015

Hand crafted an Android app to check the Schedules and Speaker List

Project Link : <https://github.com/DevConMyanmar/devcon-android>

## Rabbit Converters

Collections of Myanmar font converters in various programming languages. Helping to maintain the Ruby gem (library) and participating in design decisions.

Project Link : <https://github.com/Rabbit-Converter/>

## Myanmar Flood Website and Android Apps

Contributed to both Myanmar Flood website ( <http://www.myanmarflood.info/> / <https://github.com/MMAUG/flood-website> ) and its android app, Flood Info ( <https://github.com/MMAUG/FloodInfo> )

More Projects can be found at <https://github.com/yelinaung?tab=repositories>

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## Awards

Code For Change Myanmar · First Prize Winner

March 2014

Code for Change Myanmar organized Myanmar's first-ever Hackathon. It was held on 14-16th March 2014 at MICT Park in Yangon. The objective of the Hackathon was to use technology to tackle some of the country's most pressing challenges. The problems for the Hackathon were supplied by NGOs in Myanmar. They ranged from reducing the spread of HIV/AIDS to helping farmers optimize their irrigation. Seventy-six developers, designers and entrepreneurs participated in the 48-hour event. They were supported by a team of local and international mentors, as well as the NGOs who supplied the problems.

I'm part of the Team NilBug. We had built a sophisticated Android app that allowed farmers to share and receive alerts about nearby pests and diseases.

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## Volunteering

GDG Yangon · Community Manager

2014 May - 2015 November

GDG stands for Google Developers Group, and it is a community sponsored by Google Inc. There are over 300+ chapters globally. GDG Yangon is the first (and only) chapter in Myanmar. I am volunteering as the community manager for the Google Developer Group Yangon. We are a community-driven, non-profit community which focus contribution to local about not only the Google related technologies but also the various trending around the globe. My responsibility is to organize a meeting every month and find good topics for our members. We have successfully run several events and you can learn more about at GDG Yangon Blog ( <http://blog.gdqyangon.org> )

DevCon Yangon 2014 · Speaker

Participated as a speaker talking the below topics - Crashing an app 40 times a day : A dev's Lessons ( Slides -

<https://speakerdeck.com/yelinaung/crashing-an-app-40-times-a-day-a-developer-story> )

DevCon Myanmar 2013 · Speaker

Participated as a speaker talking about Developer DevCon Android App.