



# Zabu Kyaw

Software Developer/Engineer

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🔗 <https://zabu-kyaw.github.io/github.io/>

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## About me

When I was young, I was crazy about playing computer games and wanted to use computers professionally. So, I chose to learn Computer Science after I finished high school. At the time I started to code, I found out that the emotion, I get every time after I fixed bugs is priceless. That's the reason I decided to be a software developer in my career. I have creative ideas in solving problems, always energetic and eager to learn new skills and apply them. I am flexible and reliable with team members and can speak English fluently.

## Achievements

- Awarded 2<sup>nd</sup> price in Pre-Higher National Certificate (HNC) at Info Myanmar University (IMU) – 2016
- Elected as Project Manager in Higher National Diploma (HND) at IMU – 2018
- Elected as Team Leader in Bachelor of Science (BSc) in computing at Edinburgh Napier University – 2019
- International English Language Testing System (IELTS) Overall band score (6.0) - 2018

## Education

**2019 – 2020 BSc Computer Science (Hons)**  
**Edinburgh Napier University**

### Relevant modules:

- Group Project (72%)
- Advanced Web Technologies (57%)
- DevOps (70%)
- Secure Software Development (83%)
- Honors Project (76%)

**2016 – 2019 Higher National Diploma**  
**Info Myanmar University**

- Website Design (Distinction)

- Information Systems in Organization (Distinction)
- Programming in Java (Merit)
- Web Applications Development (Merit)

## Experience

### License Plate Identification and Face Recognition System

- Worked for Honors Project.
- Detect and identify/recognize vehicle license plate and human (driver) face.
- Plate Identification – 99% (accuracy)
- Face Recognition – ~90% (accuracy)
- Stored records in database

### Nature World Myanmar (Blog Website)

Link - <https://natureworldmyanmar.com>

- Work as freelancer (still maintaining)
- Delivering continuous updates about Nature and Wildlife's well-being in the essence of educational and awareness purposes

## Skills

- Database Management using MySQL and SQLite
- Web development using Flask and Django frameworks
- Programming languages with high knowledge in Python, HTML, SQL and general knowledge in Java, PHP and JavaScript
- Problem solving, team working, integrity and dependability.

## Hobbies and interests

I enjoy learning new things and apply them, listen to music, playing table tennis and socializing with friends.