



Rubina Shrestha



+66-942583394



sth.rubina@gmail.com



58/853 Fuse Mobius, Ramkhamhaeng 3/1, Suanluang,
Suanluang, Bangkok 10250



github.com/rubina-sth



linkedin.com/in/rubina-sth

PROFESSIONAL SUMMARY

Enthusiastic, highly driven Computer Science graduate equipped with knowledge on several programming languages and considerable number of academic projects. Actively seeking internship in the field of Computer Science.

EDUCATION

- Chulalongkorn University, Thailand**
Master of Computer Science
Jan. 2021 - Present
- Assumption University, Thailand**
Bachelor of Computer Science
Aug. 2017 - June 2020
- Xavier's Academy, Nepal**
High School/Secondary School
Aug. 2014 - Mar. 2016
- Shuvatara, Nepal**
Primary School
May 2004 - Apr. 2014

SKILLS

- MySQL/PostgreSQL
- HTML5
- CSS3/Bootstrap/SASS
- JavaScript
- Python
- Django
- Java
- PHP
- C
- Agile/Scrum Methodology
- White Box Testing

LANGUAGES

- Nepali—Native
- English—Fluent
- Hindi—Conversational
- Thai—Beginner

ACADEMIC PROJECTS

License Plate Recording System

- Description:**
Android application that recognizes plate number of captured license plate, allows to record the information of the parked car of the residents in Lumpini Ville Condominium
- Language used:** Java (using cloud Vision API)
- Tools/Software used:** Android Studio
- Duration:** Feb. 2020 – June 2020
- Group Project**
- Github Link:** github.com/rubina-sth/CarPlateChecker

AU Canteen (Online Food Ordering System)

- Description:**
Web-application for ordering food online that includes functionalities like searching for food items available in each food stall, viewing prices, adding food items to cart, making payment, and tracking the status of the ordered food.
- Language used:** PHP, MySQL, HTML/CSS
- Tools/Software used:** phpMyAdmin
- Duration:** Aug. 2019 – Oct. 2019
- Solo Project**
- Github Link:** github.com/rubina-sth/AuCanteen

Smart AU Library (Facial Recognition System)

- Description:**
A facial recognition system that shows welcome message with their names for registered members of the library.
- Language used:** Python
- Duration:** Feb. 2019 – Apr. 2019
- Group Project**
- Github Link:** github.com/rubina-sth/SmartReception

CERTIFICATE OF COMPLETION

Python Django Dev to Deployment

- Certificate URL:**
<https://www.udemy.com/certificate/UC-55ec9163-aa46-4de7-843f-6885c1fa1dcb/>