- Yuzana Win
- yuzanauit448@gmail.com
- https://github.com/yuzanawinnnn
- Certifications: https://shorturl.at/kpLY1

EDUCATION

- 2014 - pending   : Studied Computer Science at the **University of Information Technology**
- 2018 Aug - 2019 May : **Troy University, Alabama State, U.S.** as an Exchange student

TECHNICAL SKILLS

HTML, CSS, Javascript, Git, ReactJS, Bootstrap, PHP, Python, Java

PROJECT EXPERIENCE

Student Management System [2022 - Current]

Website written with JS, PHP and MySQL
- Created a full stack website that manage students, migrant children and data collectors information
- Student Data Registration, Edition, Deletion and View with Data tables
- Access and authentication Management for different level of user
- Real-time students Statistics with Google Charts and Google Maps

Others
- Ecommerce Website : https://yuzanawinnnn.github.io/Versace-ECommerce-Website/
- Burmese Food Restaurant : https://yuzanawinnnn.github.io/Restaurant-Website/
- Movie Website: https://yuzanawinnnn.github.io/MovieSite/

ACHIEVEMENTS

- Programmer of the country representative team at the **2017 FGC Robotics Competition** held in Washington D.C., ranked 6th out of 163 teams from 158 countries
- **2018-19 Global UGRAD Scholar student (Computer Science)**— awarded by Bureau of Educational and Cultural Affairs, US Embassy
- 1st runner up team at **Asian-India Hackathon 2020**
- Judges' Recognition Award **in Game Developer Challenge 2019**
- Programmer of the Winner Team at **2017 Phandeeyar StartUp Challenge (Fintech Track)**

LEADERSHIP & ADDITIONAL ACTIVITIES

- **Fortune Covid Center** Volunteer Network Engineer
- Volunteer Teacher at Coding Workshop for High School students organised by **Engineering for Kids**
- Volunteer Instructor at **Lat Twae Hackathon 2022**
- **Myanmar Beyond 2020 Conference** Organiser Volunteer and MC
- **US Embassy Myanmar University Fair** Troy University Representative and Volunteer
- **Pike Country Animal Shelter** Volunteering During UGRAD Exchange Program