

# May Me Me Maung

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## Education

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### Stony Brook University

*Expected 2022 May*

Bachelor of Science in Computer Science

Specialization in Artificial Intelligence (AI) and Data Science

**GPA: 3.68/4.0** (Cum Laude)

### Honors

Dean's List (6 semesters), Shared Prosperity Scholarship (State University of New York, Korea), Academic Excellence Scholarship (State University of New York, Korea), Student Ambassador (2019 – 2020, State University of New York, Korea)

## Skills

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**Technical:** Python, Java, Ruby, JavaScript, Typescript, JQuery, React, Bootstrap, HTML, CSS, Node.js, SQL, Git

**Prototyping:** Figma, Adobe XD

**Spoken Languages:** Burmese (Native), English (Advanced), Japanese (Basic)

## Related Projects

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### Fundamentals of Software Development

*2020 August – 2020 December*

- Developed a full-stack web application to input and check Covid-19 test results with different user account types using JavaScript, HTML, CSS, React, Express, Node.js, MySQL
- Developed a full-stack web application to browse and search SBU CSE courses for Spring 2021 with filters and add them to a personalized schedule using JavaScript, HTML, CSS, React, Express, Node.js, MySQL

### Junction 2020 Connected Global Hackathon

*2020 November*

- Developed a front-end web interface for shopping utility app TILU to automate repetitive shopping for supplies such as groceries using JavaScript, HTML, CSS, Bootstrap

## Professional Experience

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### Frontend Developer Intern, pantech Myanmar

*2021 December – 2022 January*

- Developed front-end with scroll-based animations for the company portfolio website using HTML, CSS, JavaScript, and Wordpress

### High School Physics Tutor, Pathway Consulting

*2020 June – 2020 December*

- Coached physics one-on-one with a Korean student following the fully accredited curriculum of Keystone K-12 program for college preparation

### Undergraduate Teaching Assistant, Foundations of Computer Science

*2019 February – 2019 June*

- Solved and explained assigned problems for the class of 40+ students during recitation, assisted 6+ students weekly during office hours to resolve questions and ensure understanding of course materials, collaborated with other teaching assistants to grade homework papers timely and consistently

### Peer Math Tutor, State University of New York, Korea

*2018 August – 2019 June*

- Tutored 5+ students one-on-one per semester for Applied Mathematics Calculus I and II to thoroughly go over the course material and improve final grades of students

## Interests

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Coding, Photography, UI/UX, Creative Design