Qianqian Tao

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Summary of Qualifications

- Proficient in Microsoft Office, Figma, Photoshop and Adobe Illustrator
- Leadership experience in team projects
- Collaborated with research teams and social organizations with effective communication skills

Education

Bachelor of Science in Marine Biology

Jan 2020 - Present

University of California, San Diego GPA: 3.9/4.0

Professional Experience

NUDT_China iGEM (International Genetically Engineered Machine), *Participant*Our project is *An Improved Protein Degradation Method Based on Ectopic Expression of Trim 21 and Recombinant Nanobody.*

- Conducted experiments of creating plasmids
- Formatted texts and graphs for team Wiki website (http://2018.igem.org/Team:NUDT_CHINA)
- Designed graphic elements like the team logo, displayed banner and website graphs
- Gamified the experiment through an app in Apple Store, *PR PREDATOR*, to explain the concept of our project in a simple manner (http://2018.igem.org/Team:NUDT_CHINA/Public_Engagement)
- Served as the representative of the model group to compete for the Model Award
- Gave presentation in the final competition

NUDT_China iGEM (International Genetically Engineered Machine), UI/UX designer

Dec 2018 - Nov 2019

Our project is Engineered Hepatocytes for Glycemic Homeostasis Regulation

- Formatted texts and graphs for team Wiki website (http://2019.igem.org/Team:NUDT_CHINA)
- In-charge of website graphic design and brochure design

Community Involvement

"Ocean the Soul of the Earth" Official WeChat Account, Founder, Designer

Dec 2017 - Jul 2018

- Advocate for the protection of marine animals through graph-rich texts
- Composed introduction for marine creatures through massive research
- Designed logo, and formatted texts and graphs

DAE Kindergarten, Changsha, China, UI/UX designer

Dec 2018 - Present

- In-charge of posters, graphs and boards design for classroom display
- Revised texts, tables, and English-Chinese translation

Honors and Awards

Gold Award, iGEM (Received)

Nov 4, 2019

Best Foundational Advance Project, iGEM (Nominated)

Reference

iGEM (International Genetically Engineered Machine)

45 Prospect Street Cambridge, MA 02139 https://igem.org/Main Page