

Yuzhu (Judy) Dai

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EDUCATION

Brandeis International Business School

Waltham, MA

Candidate for Master of Science in Business Analytics (STEM-Designated)

08/2023 - 02/2025

Anticipated Coursework: Analyzing Big Data I, Python and its Application to Business Analytics, Marketing Analytics

Capital University of Economics and Business

Beijing, CHINA

Bachelor of Science in Business Administration - GPA: 3.74, Rank #3

09/2019 - 06/2023

Awards: Scholarship for excellence in academics, Scholarship on Social Work, Outstanding Student Leader

Relevant Coursework: Statistics, Advanced Application of Excel, Probability and Mathematical Statistics

TECHNICAL SKILLS

Programming Languages: Python, SQL, R

Computer Software: Advanced Microsoft Excel, SPSS, SAP GUI, Adobe (Photoshop, Premiere, AE, Illustrator)

Analytics: Data Visualization, Marketing Analytics, Data Warehousing, Predictive Modeling

WORK EXPERIENCE

International SOS

Beijing, China

Digital Marketing Intern

02/2023 - 06/2023

- Designed and revised more than 30 sales and marketing materials, including data sheets, brochures, and other marketing materials as needed
- Participated in creating marketing strategies and plans, contributed to the design of complete experiential salon event involving 25 clients, increased engagement from target audience by 50%
- Played a key role in strategizing, developing, executing, and evaluating digital marketing campaigns through the use of Salesforce and Eloqua to observe data, resulting in a 10% subscriber boost within four months and a 20% sales upsurge
- Designed a new version of company's official website with Sitecore, maintained website operations on daily basis, and uploaded recent events and professional articles to drive traffic to site

Yidu Tech Inc.

Beijing, China

Product Design Intern at Center of Digital Innovation

05/2022 - 08/2022

- Researched and improved drug procurement channels by building three new systems for purchasing medications easily
- Designed a purchase channel, based on the needs of patients, where patients can afford to buy a certain drug, led to increase in proportion of first-time drug users by 100% and increased duration of therapy by 42%
- Collected and analyzed user behavior for 17000+ people to determine medication frequency
- Designed and wrote popular science articles on diseases for customer platform, brought 1000+ users in to platform in three months
- Facilitated team members in reviewing drug reimbursement forms, and re-designed drug purchase channel with product research team, improving time efficiency by 25%

ACTIVITIES/INTERESTS

Leadership & Activities: Entrepreneurship Development Association (President, 2019-2022), Innovative Entrepreneurship Competition (Team Leader, 2021), Internet+ University student Innovative Entrepreneurship Competition (Team Member, 2021, City-Level 3rd prize in Beijing)

Languages: English (Fluent), Chinese Mandarin (Native), Korean and German (Beginner)