Raisa Riddhi

raisariddhi.github.io/ | github.com/raisariddhi | linkedin.com/in/raisa-riddhi/ | raisasriddhi@gmail.com

EDUCATION

University of Wisconsin-Madison

Bachelor of Science in Computer Science (Honors)

August 2020 — May 2024

GPA: 3.62/4.0 **Dean's List:** Fall 2020, Fall 2021, Spring 2024

Courses: UX/UI Design, User Experience Research, Human-Computer Interaction, Software Engineering (Agile project management), Data Structures, Algorithms, Artificial Intelligence, Operating Systems, Discrete Math, Combinatorics.

EXPERIENCE

Spiel LLC

New Haven, Connecticut

- Drove **2500**+ user acquisitions through strategic market research, project management, and guerilla marketing tactics (client outreach, content creation, brand ambassadors, etc.)
- Aided the CTO in refining user workflows and prototypes, resolving 15+ critical bugs and several UX improvements collaborating with developers to result in user-experience enhancement.

IT Business Analyst Intern

June 2022 - August 2022

BS InfoTech Inc.

Dhaka, Bangladesh

- Assisted in securing 3 clients generating \$15,000+ in revenue through the creation of pitch decks, technical
 writing, and research enhancing my skills in budget allocation, sales strategy, and CRM through shadowing
 professionals.
- Collaborated with the IT team to analyze and enhance user interfaces for web and mobile applications, actively involved in **wireframing**, **prototyping**, and **user testing** processes to optimize usability and user satisfaction.

House Fellow/Resident Assistant

August 2021 - May 2024

UW Housing

Madison, Wisconsin

- Led efforts to enhance the residential lifestyle for **250+** students & staff by obtaining increased funding to create biweekly residential events, safety drills, and **resource sharing** improving student life.
- **Designed 300+** posters around campus enhancing involvement and relayed safety training through clever infographics, club collaborations, and interactions fostering an inclusive, safe and diverse environment.

SELECT PROJECTS

- OurHour. (React, Django, SQL, Docker)
 OutHour connects students and TAs through a web-application to manage student requests more efficiently.
- <u>GigTable</u> (Miro, Figma, Adobe Suite, iMovie)
 GigTable simplifies gig organization, communication, and task management for local musicians and bands resulting in 75% less time spent on logistics. Created in a team of 3 through ideation, modeling, prototyping, and evaluation phases.
- EasyMeals (Figma, Illustrator)
 EasyMeals is a mobile app with features such as customizable meal calendar, grocery list management, and ingredient-based recipe search, reducing food waste and optimizing meal prep for 200+ college students.

SKILLS & LEADERSHIP

Leadership: *General Secretary* (Bangladeshi Student Organization @ UW-Madison), *HF Trainer* (UW System), *Leadership Certification* (UW Center for Leadership & Involvement)

Technical Tools: Java, C, Python, HTML, CSS, JS, Microsoft Azure, Amazon Web Services, React, Django, SQL, Docker, VSCode, Git Adobe Creative Suite, Figma, Illustrator, Photoshop, Adobe XD, Agile/Scrum methodologies, Windows Administration, UX Modeling, Wireframing, Storyboarding, HCI, Product Usability & Evaluation