

ASHLEY QIN

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EDUCATION

Class of 2022	YALE UNIVERSITY	New Haven, CT
	Bachelor of Science, Biomedical Engineering	
	Relevant Coursework: Data Exploration and Analysis, Biomedical Computation, Intro to Computer Science, Organic Chemistry, Ordinary and Partial Differential Equations, Multivariable Calculus, University Physics	
May 2018	WESTRIDGE SCHOOL FOR GIRLS	Pasadena, CA
	Salutatorian	

EXPERIENCE

June 2020 – Present	RERENT	New Haven, CT
	Product Management Intern	
	<ul style="list-style-type: none">Redesigning and developing ReRent — an end-to-end hospitality management system: rerent.coMapping out user experiences with Figma, FlowMapp, and IllustratorDeveloping with Python, SQL, and Django	
May 2020 – Present	BOEHRINGER INGELHEIM	Fremont, CA
	Summer Research Intern	
	<ul style="list-style-type: none">Performing computational and statistical analyses to identify drug target for Crohn's diseaseUsing R	
May 2019 – Jan. 2020	HALENE LAB AT YALE UNIVERSITY	New Haven, CT
	Research Assistant	
	<ul style="list-style-type: none">Analyzed RNA-seq data sets to understand how leukemias ariseCo-authored three abstracts accepted to 61st annual American Society of Hematology Conference: tinyurl.com/ASHabstractsUsed Python and R	

LEADERSHIP ACTIVITIES

Aug. 2019 – Present	YALE DAILY NEWS	New Haven, CT
	Data Analyst and Staff Reporter	
	<ul style="list-style-type: none">Drawing insights from Yale's public data for articles: tinyurl.com/crewDATACovering new scientific research from Yale: tinyurl.com/ashleyqinYDN	
Aug. 2019 – May 2020	THE YALE LAYER	New Haven, CT
	Board Member and Outreach Coordinator	
	<ul style="list-style-type: none">Recruited talent to provide pieces for publication with the purpose of removing stigma surrounding mental health: theyalelayer.com	
Sept. 2018 – Sept. 2019	YALE UNDERGRADUATE RESEARCH ASSOCIATION	New Haven, CT
	Board Member	
	<ul style="list-style-type: none">Maintained and expanded Research Database: https://database.yuraresearch.org/	

SKILLS

- PROGRAMMING:** Python, Java, R, Matlab, Web Development (HTML, CSS, SQL)
- TOOLS:** Tableau, Figma, Invision, FlowMapp, Adobe Creative Suite, Microsoft Office Suite
- LANGUAGES:** Chinese (fluent)