Saqif Badruddin

saqif.com • saqif280@gmail.com • /in/saqif • github.com/saqif280 • 315-744-6373

EXPERIENCE

	EXPERIENCE		
Dapper Labs Sep 2023 — Now	Senior Frontend Engineer Identified performance bottlenecks to reduce NBA Top Shot marketplace load times by 50% Used React and GraphQL to build site navigation, leaderboards, and other high traffic features Utilized Framer to create complex site animations Full Stack Software Engineer Scoped, designed, and lead engineering of large production systems to grow consumer messaging Utilized modern React patterns to re-architect existing systems to increase developer velocity Mentored three full stack engineers and trained many team members in on-call rotations		
Yelp July 2019 — July 2022			
Fidelity Investments May 2017 — Aug 2017	 Software Engineer Intern Used Sketch and Materialize to design and implemented user interfaces Utilized C# and Angular.js to construct data access tools to double data manipulation speed Researched and presented on potential implementations of search APIs and UI libraries 		
Cornell University Aug 2017 — May 2018	 User Experience Researcher Conducted user testing on university students to expose failures in system UI Adjusted UI and retested until pain points dissolved improving user input speed by 300% Developed JavaScript calculation processing alternative to reduce server tasks by 50% 		
	PROJECTS		
LineageNFT.com Sep 2021 — Now	 Co-Founder — Developer Co-founded and led an interconnected NFT fantasy project with on-chain lore Utilized Web3 to create UIs that interact with the ethereum blockchain and smart contracts Used React and SASS to create a landing page with reusable components 		
SparkResume.com Aug 2017 — June 2018	 Co-Founder — Developer Co-developed online resume building, hosting, an Leveraged JavaScript to generate styled pdf rend Utilized Ruby on Rails and Heroku to create scala 	ering 50 times faster than existing competitors	

EDI	JCA.	TION
-----	------	------

Cornell University	Bachelor of Science	GPA: 3.83 / 4.00
Aug 2015 — Dec 2018	Coursework in Computer Science and UX Design	Magna Cumme Laude
	Semester Abroad Exchange in UC Dublin	Dean's List

SKILLS

Backend	Frontend	Design	Tools
Java, C#/.NET, Ruby on Rails,	HTML, CSS, SASS, Bootstrap,	Sketch, Figma, Balsamiq, inVision	Git, Jira/Trello, Davinci Resolve,
Python, SQL, GraphQL	JavaScript, React, D3.js		AutoDesk Inventor