

Saqif Badruddin

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EXPERIENCE

Dapper Labs

Sep 2022 — 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

Yelp

July 2019 — June 2022

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

Fidelity Investments

May 2017 — Aug 2017

Software Engineer Intern

Nominated as Intern of the Summer

- 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

Declined Acquisition

- Co-developed online resume building, hosting, and tracking tool
- Leveraged JavaScript to generate styled pdf rendering 50 times faster than existing competitors
- Utilized Ruby on Rails and Heroku to create scalable backend capable of high user traffic

EDUCATION

Cornell University

Aug 2015 — Dec 2018

Bachelor of Science

Coursework in Computer Science and UX Design
Semester Abroad Exchange in UC Dublin

GPA: 3.83 / 4.00

Magna Cumme Laude
Dean's List

SKILLS

Backend

Java, C#/.NET, Ruby on Rails,
Python, SQL, GraphQL

Frontend

HTML, CSS, SASS, TypeScript,
JavaScript, React, D3.js

Design

Sketch, Figma, Balsamiq,
inVision

Tools

Git, Jira/Trello, Davinci Resolve,
AutoDesk Inventor