

# ROHAN TOHAAN

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## EXPERIENCE

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**Associate Software Engineer** | *Infor*, New York, NY Oct 2021 – Present

- Alternated application UI by adding themes and frontend capabilities which made it more user friendly
- Owned JavaScript reusable UI components and collaborated with UI/UX team decisions
- Coordinated and participated in bi-weekly Agile sprints with team to develop new features
- Integrated new features and communicated with several stakeholders to collect feedback
- Owned Angular & TypeScript codebase which visualized and filtered data from AWS Elasticsearch query API endpoints

**Mentor** | *CodeDay Labs*, Remote July 2021 – Aug 2021

- Supervised 3 interns to successfully complete their first frontend application using React and Cryptocurrency
- Coached interns on how to collaborate in a team project while becoming efficient as an independent thinker
- Facilitated weekly standups and 1-on-1s to expose and curate session to each intern's passion along with industry knowledge

**System Administrator** | *Hunter College*, New York, NY February 2020 – Sept 2021

- System administration and escalation support for 200+ machines
- Configured devices for students, staff, and faculty and remotely supported servers and VMs faculty workstations within our domain
- Back-end website management for study room reservations
- Maintained Group Policies using Microsoft Azure and Active Directory

**Software Engineer Intern** | *CodeDay Labs*, Remote June 2020 – Aug 2020

- Contributed to an Open-Source implementation of Crates.io by implementing new feature using Docker
- Isolated GitHub repository to store metadata on a local Git repo which removed dependencies
- Designed a Docker file which simplified user setup process and reduced development setup by 200%

## SKILLS

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**Programming Languages:** JavaScript, TypeScript, Python, HTML, CSS

**Frameworks/Libraries:** React, Angular2, Node.js

**Tools & Databases:** Git, Heroku, Docker, Jenkins, Jira, AWS S3, IAM, Lambda

## EDUCATION

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**CUNY Hunter College** | Bachelor of Arts in Computer Science Fall 2020

## PROJECTS

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**Memes Alexa Skills** | [github.com/rtohaan/Alexa-Memes](https://github.com/rtohaan/Alexa-Memes) May 2019

- Collaborated with a team of 3 to develop an Alexa Skill that processed user queries about memes from a subreddit and delivered it as a text message to a phone using Twilio API
- Built a backend with AWS Lambda function that runs on Python

**Blitz** | [github.com/rtohaan/Blitz](https://github.com/rtohaan/Blitz) December 2020

- Collaborated with a team of 4 to develop a site where users can split expenses in a collaborative process that includes real time updates and receipt upload
- Contributed to frontend functionality and researched web sockets and Amazon S3
- Designed UX for site, leveraging Material-UI and React
- Built APIs calls for frontend and wrote documentation to ease communication with front/back-end