

Dominic Cyril Roberts

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Software Engineer

I like thinking about hard problems and collaborating to say the solutions out loud (in English, and in code). I have done so at large tech companies for a cumulative 5 years (about).

Experience

Dominic Cyril Roberts - Tryme, LLC, Remote

- **Nov 2021 - Present (1 mos) :**

- This is a catch all for contract work. Give me your technical and process problems.
- Working on a suite of open source tools to improve my productivity
- Offering private lessons to teach beginners web development and upskill professionals

VMware Tanzu , Remote

- **Member of Technical Staff 2 (May 2021 - Nov 2021 (7 mos) :**

- Worked on UIs team for Cloud Foundry (open source cloud platform management), maintaining web app and cli for the platform as well as driving initiatives to improve processes within the team. Was in the process of putting through a patent proposal when I left
- Heavy focus on infrastructure work and process management (concourse pipelines, bash scripts and effective prioritization and delegation of work
- Learned a ton about certificate management

The Home Depot, Atlanta GA

- **Senior Software Engineer, Jun 2018 - Aug 2019 (1 yr 3 mos) :**

- Worked in supply-chain on two full stack teams responsible for ordering domestically and internationally. Contributed to design and implementation of a full rewrite of import ordering system and spearheaded efforts to test one component across teams.
- Learned a bunch of Java/Spring and architecture skills. Learned the importance of cross team/domain understandings and relationships

- **Software Engineer, Aug 2016 - Jun 2018 (1 yr 11 mos)**

- Worked as part of an AGILE team on a rewrite of the Receiving application (what store associates use to get products off of trucks/boxes and onto shelves).
- Heavy UI focus, and a good deal of practical exposure to Angular and iterative development in conjunction with UX partners.
- Learned from and mentored smart engineers. Miss them :). Talk to some regularly.

- **Software Engineer Intern, May 2016 - Aug 2016**

- One of 9 interns responsible for developing a proof of concept dashboard to spot irregularities in ordering to save the company money. Learned Angular 2 when it was still called Angular 2 and took on a leadership role. Was nominated for the rotational program (team-hopping to get you prepared for staff quickly) based

on performance.

Skills/Technologies:

Java, Spring Boot, Javascript, React, Angular, Node, Express, Concourse, Jenkins, Certificate management, AGILE, Pair Programming, Test Driven Development

Education

Morehouse College (*dropout*) - *1 course shy of a Computer Science Bachelor's*

- Earned and lost a full scholarship
- Participated in undergraduate research program (Hopps Scholars)
- Participated in ACM programming competitions
- Departmental honors in calculus (from a really good department head)
- Met several compelling thinkers and lifelong friends
- Learned to distrust existing systems and iterate on solutions to problems at the level of “college”.