# SHREYESH PATEL

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## **EDUCATION**

# Milwaukee School of Engineering

Bachelor of Science in Software Engineering

• Minor in Mathematics

• Member of the Society of Software Engineers

Expected Graduation: May 2021 Cumulative GPA: 3.04

## **EMPLOYMENT HISTORY**

Amazon Crest Hill, IL

Seasonal Warehouse Team Member

June 2019 – August 2020

- Prepared delivery orders and acted as a connection between management and the outbound team
- Assisted in processing an average of 40 to 50 thousand packages per shift in a fast-faced environment
- Adapted for peak and non-peak periods so that packaging and delivery goals were met

Taco Bell

Cashier

Downers Grove, IL

June 2016 – August 2016

- Developed professional verbal communication skills and the ability to work in a demanding environment
- Communicated with management and co-workers during peak hours to guarantee customer satisfaction
- Resolved customer issues in a timely manner and in accordance to best practices
- Performed front and back of the house duties, such as cashier and cook

#### PROJECT EXPERIENCE

#### **Event Scheduler**

Scrum Master

- Leading the team as Scrum Master by planning Scrum events throughout the project lifecycle
- Assisting the team with improving on ideas which were discussed during retrospectives
- Boosted average sprint velocity by 76% after incorporating changes received during retrospectives
- Using Jest and React Testing Library for mocking functions and writing unit tests for components to achieve 100% code coverage
- Utilizing: Frontend (Swift, Java, React + Bootstrap), Backend (C#, MySQL, Google Cloud Platform)

## **ENTREPRENEURSHIP EXPERIENCE**

#### The Commons

Virtual Career Accelerator: October 2020 - November 2020

Selected as one of only 50 students from across Wisconsin to participate in a five-week virtual career development and innovation experience with The Commons.

- My team focused on solving voting rights for the incarcerated and we did so by creating a solution that would survey inmates to get their opinions on the current election.
- While working on this project, I was able to showcase my software skills that contributed to designing a wireframe for the website of our project.
- While developing my skills as a digital professional, I gained a deeper understanding of working with other like-minded individuals who have a variety of different backgrounds.

# **SKILLS**

- Software: (Proficient) Java, C++, Python, SQL (Familiar) C, C#, JavaScript, HTML/CSS
- Vast knowledge of OOP, Data Structures, Algorithms, and Source Control
- Ability to learn new languages and concepts quickly