# Preston McIllece

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## EDUCATION

**WESTMINSTER COLLEGE**
B.S in Computer Science
Minor in Data Science
4.0 GPA
Salt Lake City, UT | Graduated
May 2020

## SKILLS

**Languages**
Java • Python • Javascript • R
**Frameworks**
React • Django • Swing
**Databases**
Oracle • SQL Server • PostgreSQL
MySQL
**Soft Skills**
Communication • Teamwork
Problem-solving • Easy-going

## ACTIVITIES

**MEN'S NCAA DII SOCCER TEAM**
August 2016 – November 2019
2019 Academic All-American

**STUDENT ATHLETE ADVISORY COUNCIL (SAAC)**
January 2017 – 2020 | Member
April 2019 – 2020 | President

## LINKS

Github: //PrestonMcIllece
LinkedIn: Preston McIllece

## EXPERIENCE

**ROMARIC CORPORATION** | Software Engineer
June 2020 – Present
- Worked full stack in Java and Swing and supported customer databases in Oracle, Microsoft SQL Server, and MySQL. We provide material control systems to customers in a wide range of industries.
- After 2 months, was the sole full-time engineer and the primarily technical point-of-contact with a future project/customer.
- Worked to shift the software architecture from a project-based model to a product-based model.

**PODIUM** | Software Engineer Intern
June 2019 – August 2019 | Lehi, UT
- Worked on a product team building features to add to their platform.
- Worked on frontend stack in Javascript/React and backend in Elixir and PostgreSQL.

**CODE TO SUCCESS UTAH** | College Mentor
June 2018 – August 2018 | Sandy, UT
- Provided assistance and helped troubleshoot high-school kids through a Summer coding boot camp.
- Solved issues regarding React, Javascript, HTML, CSS, and Linux.

## PROJECTS

**FPL PREDICTIONS** | Django/Python
January 2020 – April 2020
- Website that allows Fantasy Premier League players to get help with their team. Users enter their team information which is run through a Lasso Regression statistical model and the user is provided with suggestions on how to improve their team.