

Max Diaz
Kansas City, Missouri 64126
Phone 816-769-9762
Email: mfdc37@umkc.edu

SUMMARY

Computer Science student with knowledge in C++ and Java, as well as basic SQL. Experienced lead Technician with a demonstrated history of working in the paper products industry. Skill in operation management, Process engineering, Engineering maintenance management. Strong engineering professional in manufacturing engineering process.

EXPIRIENCE

Georgia-Pacific Corporation Kansas City, MO
Lead Technician 09/2010- 01/2022

- Maintain quality control over corrugated packaging
- Create and improve value to processes
- Perform quality check; ink viscosity, ink Ph., color swatch and board caliper
- Report deviation or incorrect process to quality management

Wel-Cote Manufacturing Kansas City, MO
Operator 09/2004-06/2010

- Operator: ready mix, liquid or dry
- Cross trained with all the other equipment
- Follow formula card to achieve proper viscosity

Volunteering/Part-time staff at Grace United Community Church Kansas City, MO
Part-time staff 2000 – 2004

- After school tutor

SKILS

- Proficient on Microsoft office
- KIWI automation floor plan
- Fluent in English and Spanish
- C++, Java, SQL

EDUCATION

- Metropolitan Community College. Kansas City, MO
AAS in Engineering. Emphasis Civil/Mechanical Engineering
AAS in Engineering. Emphasis Computer Science
- University of Missouri-Kansas City. Kansas City, MO
B.S computer Science Student. Spring 2022 – Fall 2023 Pending