

# Eric Dopp

Junior developer

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## Summary

I am an old techie who cut his teeth on old-school chat rooms and honed his skills in Age of Empires II. I worked to analyze blood samples throughout the pandemic and am now looking for a change of scenery. I have always had an affinity for tech stuff and am finally interested in making it a career. I have always wanted to create something and combine my love for computers in the process. With my extensive teamwork experience I would make an excellent fit into your company.

## Education

### GRAND CIRCUS CODING BOOTCAMP | JULY 2023 – JANUARY 2024

- Library Terminal project: [github.com/EricDopp/MidTermProject](https://github.com/EricDopp/MidTermProject) [N-tier architecture, git branching, pull requests]
  - Created a terminal to navigate a library's collection using C# in collaboration with two other coders
  - Program is capable of writing to and pulling from JSON files and integrates with a checkout system
- Roshambo project: [github.com/EricDopp/GCLabs/tree/main/Lab10-Roshambo](https://github.com/EricDopp/GCLabs/tree/main/Lab10-Roshambo) [split-case, class-based OOP]
  - Created a minigame to simulate rock, paper, scissors using C# and its split-case methods
- Diceroller project: [github.com/EricDopp/GCLabs/tree/main/Lab3-DiceRoller](https://github.com/EricDopp/GCLabs/tree/main/Lab3-DiceRoller) [RNG, try-catch, if/else statements]
  - Created a program that allows the user to roll an N-sided die and their choice of number of dice
  - Integrated rules for craps with regards to the user choosing a pair of six-sided dice

### CLINICAL LABORATORY INTERNSHIP | NOVEMBER 2020 – APRIL 2021

William Beaumont School of Medical Technology, Royal Oak, MI

### BACHELOR OF SCIENCE | BIOLOGICAL SCIENCES | DECEMBER 2015

Oakland University, Rochester, MI

## Technical Skills

- |              |            |                           |
|--------------|------------|---------------------------|
| ▪ .NET       | ▪ HTML/CSS | ▪ Bootstrap               |
| ▪ SQL Server | ▪ OOP      | ▪ JavaScript & Typescript |
| ▪ Git/GitHub | ▪ TDD      | ▪ REST API                |

## Experience

### MEDICAL LABORATORY TECHNOLOGIST: CHEMISTRY | APRIL 2021 – PRESENT

### LABORATORY ASSISTANT I | OCTOBER 2017 – APRIL 2021

Corewell Health East William Beaumont Hospital, Royal Oak, Michigan

- Understand the clinical significance behind hundreds of analytes and tests shared between numerous departments
- Operate, troubleshoot, conduct maintenance, and run controls on over 20 different analyzers and instruments
- Communicated specimen integrity and sample requirements to nursing and physician staff over phone
- Responsible for knowing criteria for sample collection and handling of dozens of tests using a lab test directory

### LABORATORY ASSISTANT | MARCH 2016 – SEPTEMBER 2017

Crystal Filtration, Rochester Hills, Michigan

- Ran gravity pump filtrations and performed ash tests on filtrates and filter swatches using pumps and furnaces

### BUSSER / DISHWASHER | JULY 2010 – SEPTEMBER 2017

Noodles & Company, Troy, Michigan

## Certifications

### TECHNOLOGIST IN CHEMISTRY | ASCP-C | JULY 2021

American Society for Clinical Pathology (ASCP)