ZACK **MATEY**

(207) 572-7936
zack@zackmatey.com
zackmatey.com

Java Python C C# OOP/OOD Git/GitHub HTML/CSS

Highly skilled software developer seeking an employment opportunity where I can contribute my technical proficiency and business and team skills

Experienced programmer   Motivated and engaged   Proven leadership skills   Business experience

EXPERIENCE

2018 – 2021
COMPUTER SCIENCE STUDIES, UNIVERSITY OF SOUTHERN MAINE

- Graduated *summa cum laude* with a perfect 4.0 GPA in all classes
- Received 2022 Computer Science Department Outstanding Senior Award
- Gained extensive technical experience in Java, Python, C, C#
- Gained extensive experience in Object Oriented Programming/Design, and Git/GitHub
- Gained experience working in Scrum/Agile teams on capstone projects
- Developed a complex Java-based web application for a capstone course with peers in an agile team
- Designed a complex database system with SQL
- Implemented a context free grammar in Java
- Implemented a database query language in Java
- Implemented a predictive parser for a finite state automaton in Java
- Implemented a regular expression language with Standard ML of New Jersey
- Designed and implemented a mobile app with Xamarin and C#

2018 – PRESENT
BUSINESS CONSULTANT, BLUE NOTE CONSULTING GROUP

- Developed, revised, and edited business plans and pitch decks for Blue Note Consulting Group, resulting in clients receiving venture capital
- Gained expert proficiency in Word, PowerPoint, Excel, & WordPress
- Designed and developed the Blue Note Consulting Group website

EDUCATION

DECEMBER 2021
BACHELOR OF SCIENCE IN COMPUTER SCIENCE, UNIVERSITY OF SOUTHERN MAINE, **[4.0 GPA]**
Graduated *summa cum laude* with a Computer Science B.S. degree at the University of Southern Maine with a perfect 4.0 GPA, including two senior-level capstone courses. Graduated at the end of the Fall 2021 semester. Received 2022 USM Computer Science Department Outstanding Senior Award.

JUNE 2018
HIGH SCHOOL DIPLOMA, GORHAM HIGH SCHOOL
Accelerated program combining homeschooled curriculum, high school, and college courses.