Jared T. Daniel

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OBJECTIVE

Seeking position as a software engineer with an innovative company that values creative applications of computer science.

EDUCATION

University of North Georgia, College of Business, *Dahlonega, GA*   June 2018-August 2020
Bachelor of Science in Computer Science
• **Cumulative GPA**: 3.28/4.00
• **Honors:** President's List (Fall 2019), Dean's List (Fall 2018)

Georgia Institute of Technology, College of Computing, *Atlanta, GA*   August 2013-May 2016
Core Curriculum

CODING LANGUAGES

Java	C#
Python	PHP
Javascript	SQL

SKILLS

Project Management	CSS
PHPmyAdmin	UI Design
Artificial Intelligence	Eclipse
Web Programming	LaTeX

WORK EXPERIENCE

BetterCloud, Software Engineer, *Atlanta, GA*   February 2021-January 2022
• Full stack development in SQL, Java, and Javascript
• Experience with large scale microservice architecture using Spring Boot and Kafka

Rigpark, Software Engineer, *Atlanta, GA*   August 2020-Feburary 2021
• Collaborated with third party app dev team
• Tested database scripts
• Automated financial reporting
• Constructed and integrated an IoT-based proof of concept
• Served as tech liaison during accounting and marketing strategy meetings

University of North Georgia, Tutoring Services, *Gainesville, GA*   August 2019-May 2020
• Tailored solutions to students struggling with Computer Science concepts such as data structures and object-oriented design.
• Provided individualized consulting for a variety of languages including Java, Python, HTML, C#, and Matlab
• Engaged with two students hourly on average, covering a diverse set of coursework problems and skill levels

ThreeWill LLC, Lead Intern, *Alpharetta, GA*   May-August 2016
• Software development in Sharepoint using C#
• Worked in an agile development environment

UNDERGRADUATE PROJECTS

Scene Text Detection Project, Solo project, *Dahlonega, GA*   2020
• Created a program that extracted text from images and videos.
• Developed with a Python OCR library.

Artificial Intelligence Project, Solo project, *Dahlonega, GA*   2019
• Designed an autonomous agent to fully explore an unknown 2-dimensional maze.
• Created a recursive algorithm to determine the best possible direction for the agent to take.

Big Data Project, Group project, *Dahlonega, GA*   2019
• Performed data cleaning on a large Yelp database
• Used Javascript for data visualization