Dustin Seger

Desired Position:
Software Engineer

PERSONAL INFORMATION

Date of Birth: September 14, 1997

Place of Birth: Coldwater, Ohio

Citizenship: US – American

Marital Status: Single

CONTACT INFO

Address: 6663 Highland Greens Dr.
Apt. 313F
West Chester, OH 45069

E-Mail: dustin.seger@hotmail.com

Telephone: +1 419-790-8007

SKILLS

Programming Languages
Fluent: C++, Java, Javascript, HTML, Python, C#
Familiar: Lua, Bash, SQL, CSS

Programming Concepts
FP & OOP, Git & SVN, UI design, basic AI concepts, design patterns, SOLID principles, Test-Driven Development

Other
Windows, Linux, Microsoft Office, Vi, 110 WPM typing, ~C2 German language

LINKS

LinkedIn: linkedin.com/in/ dustin-seger-19972016

Portfolio: segeeslice.github.io

GitHub: github.com/segeeslice

Curriculum Vitae

WORK EXPERIENCE

Crown Equipment Corporation
New Bremen, Ohio USA
08/2017 – 12/2017
05/2018 – 08/2018

Software Development Co-op – C1515 Project
- Developed an Angular web application to manage the installation of software onto touch screen devices
- Assisted in QA and unit testing for proprietary Linux-based touch screen devices
- Pioneered a VueJS web application for the enhanced management of lift truck data
- Used JavaScript, HTML, C++, and Bash

Crown Equipment Corporation
New Bremen, Ohio USA
05/2019 – 07/2019

Software Development Co-op – C1937 Project
- Developed code for the ground floor of a new Android-based touch screen device
- Added back-end product installation and project build utilities
- Created new front-end Android widgets
- Used C#, Python, and C++

Crown Gabelstapler
Munich, Germany
01/2020 – 08/2020

Software & Systems Co-op – C1515 & LP Projects
- Worked in an Agile, German-speaking environment
- Enhanced and expanded data management process via web application and build script development
- Assisted in maintenance of production data files
- Designed CAN messaging system & menu structure for a new lift truck
- Used JavaScript, HTML, Python, and C++

London Computer Systems
Loveland, Ohio USA
05/2021 – Present

Software Developer II – API Team
- Designed new features & maintained existing functionality for the entire back-end of the robust Rent Manager software ecosystem
- Contributed to the 20,000+ unit tests, including creation of a custom test utility CLI
- Led the design and development of multiple customer-facing projects
- Used C#, SQL, and Python

EDUCATION

University of Cincinnati Cincinnati, Ohio USA	**Major:** **Minor:** **Completion:** **GPA:**	Computer Science German Studies Bachelors of Science, May 2021 4.00/4.00
Coldwater High School Coldwater, Ohio USA	**Completion:** **GPA:**	May 2016 4.10/4.00

AWARDS

Mantei/Mae Award (x2)	**Supplier**: **Reason:**	University of Cincinnati Academic excellence in university
Cincinnatus Century Scholarship	**Supplier**: **Reason:**	University of Cincinnati Academic excellence in high school
CAP Scholarship	**Supplier**: **Reason:**	Coldwater Academic Promoters (CAP) Academic excellence in high school