

SOFTWARE ENGINEERING INTERN

TGW Systems, Inc. creates mass-scale system designs that connect digital shoppers to mega-sized retail distributors around the globe. Our systems command the movement of products, multiplied into the millions. Each day, our team of Software Engineers gets to design, integrate, and automate at a colossal scale. We have an opening for a Software Engineering Intern to join our Project Realization Team in Grand Rapids, Michigan.

TASKS

- Learn the tools to create professional code and develop applications: design, program, test, document, and train
- Assess new application ideas and work with a team to implement them
- Travel to and work at customer job sites
- Test, check and verify newly installed logistics and conveyance systems
- Analyze problems, identify designs, and implement solutions
- Work with project teams on customer projects
- Experience challenging work, mentorship, and projects providing a degree of autonomy and responsibility
- Train others on what you learn

REQUIREMENTS

- Junior or Senior level student pursuing a Bachelor's degree in Computer Science or Network Engineering
- C# or Java object-oriented programming language
- Relational databases, design and implementation
- Design and develop graphical user interface
- Analytical, data-driven problem solving and troubleshooting skills
- Effective oral and written communication practices

WE OFFER

We're a global company that's driven by common values: we are results oriented; we think and act proactively; we are open-minded; we act responsibly.

We're looking for people who strive to learn more, think outside the box, and are excited about new technologies and global opportunities!

TGW is an equal opportunity employer.

 Type of employment	Full-time
 Category	Development / Software / IT
 Location	Grand Rapids, Michigan

YOUR CONTACT

LAUREN HAVEY

✉ lauren.havey@tgw-group.com

☎ +1616 888 2595

TGW Logistics Group GmbH

Ludwig Szinicz Straße 3
A-4614 Marchtrenk