# **John Hendrickson**

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## **OBJECTIVE**

To gain a software engineering position that utilizes software design principles and technical skills.

#### **EDUCATION**

**Bachelor of Science in Computer Science,** Expected May 2021 College of Science and Engineering, University of Minnesota-Twin Cites, Minneapolis, MN GPA: 4.0

## **COURSEWORK**

Formal Languages and Automata Theory, Data Science I: Fundamentals, Software Engineering I, Practice of Database Systems (in progress)

## **SKILLS**

**Languages:** C/C++, Python, Java

Operating Systems: Ubuntu Linux, Windows 10

Text Editors: Visual Studio, Atom. Vim.

Version Control: Git. GitHub

# **PROJECTS**

Bus Simulation C++, <a href="https://github.com/hendro2019/Bus/tree/master/project">https://github.com/hendro2019/Bus/tree/master/project</a>
Battle Ship JavaScript, <a href="https://github.com/hendro2019/BattleShip">https://github.com/hendro2019/BattleShip</a>
Portfolio <a href="https://www.johnhendricksonportfolio.com/">https://www.johnhendricksonportfolio.com/</a>

#### **EXPERIENCE**

**Teaching Assistant,** September 2020, present University of Minnesota – Twin Cities, Minneapolis, MN **Student Tutor,** September 2017, May 2019 Minneapolis College, Minneapolis, MN

#### **ACTIVITIES**

**Member,** Tau Beta Pi, National Honors Society **Member,** Competitive Programming Club, University of Minnesota **Volunteer,** Involve MN, non-profit services for Minneapolis homeless