

# Herbert Glaser

41 Birchwood Road, Old Tappan, NJ 07675

☎ Phone: 201-638-1505 - ✉ Email: [herbertglaser4@gmail.com](mailto:herbertglaser4@gmail.com) - 🌐 Website: [herbertglaser.com](http://herbertglaser.com)

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## OBJECTIVE

To obtain a Software Development/Engineering related position.

## SUMMARY

Computer programmer who is self-motivated; driven by entrepreneurial spirit; drawn to activities requiring independence and self-reliance, able to adapt, with 5+ years of programming experience.

## EDUCATION

**Marist College**, Poughkeepsie, NY

*Graduated May 2020*

Bachelor of Science

**Major:** Computer Science, Concentration: Software Development

**Minors:** Business, Information Technology, and Information Systems

## EMPLOYMENT

**POM; Software Development Intern, Newark, NJ**

*Dec 2020-Feb 2021*

- Developed mobile application for Android and iOS devices
- Implemented Bluetooth functionality to panic button devices
- Researched and analyzed competitor products

**P1 Industries; Project Manager, Schenectady, NY**

*July 2019-Sept 2019*

- Worked with software developers to improve companies' application
- Listed company items on their website

**Normanoch Association; Head Lifeguard; Branchville, NJ**

*June 2015- Aug 2018*

- Red Cross certified lifeguard for privately owned Culver Lake
- Responsible for monitoring of swimmers, rescue and first aid, and rules enforcement
- Ran training exercises and managed lifeguards

**Nassau Vision Group; Customer Service Representative, Orangeburg, NJ**

*Nov 2015- Feb 2016*

- Data entry for companies' incoming orders
- Answered customer calls related to placing/changing orders

## RELATED SKILLS

- **Programming languages:** C, C++, Java, JavaScript, TypeScript, HTML, MySQL, Python
- **Technical Tools:** GitHub, Git Bash, IntelliJ, Eclipse, Sourcetree, Google Sheets/Docs

## RELATED COURSEWORK AND EXPERIENCE

**Capstone Project (Marist College)**

*Aug 2019 - Dec 2019*

- Worked with a team to develop an E-Commerce website for a truck parts startup
- Built using JavaScript, HTML, Node JS, and other API's
- Developed and debugged the software required for the project

**Organization and Architecture (Marist College)**

*Aug 2018 – Dec 2018*

- Learned the implementation of a computer at the register and functional level
- Used an Arduino board to control an LED display via software and create interactive electronic objects

**Software Development (Marist College)**

*Aug 2017 – Dec 2017*

- Created an Oregon Trail game adaptation using JavaScript and HTML
- Installed, configured, and maintained open-source web-based environments, including web servers and database management systems

**Mobile Apps Developer (Northern Valley Regional Highschool)**

*Aug 2015 – June 2016*

- Applied fluency in C and C++ computer languages to create mobile applications
- Portfolio includes apps for entertainment (role playing, puzzles, etc) as well as health and fitness