

# TRUMP TOWER.

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## CONTACT INFORMATION

Brody Hall 134  
Marshall College  
Bedford, CT 0649x

*Tel:* +1 860 555-5555  
*E-mail:* hwjones@marshall-ct.edu  
*Web:* <http://archaeology.marshall-ct.edu/faculty/jones-henry/>  
*Twitter:* @IndianaJones  
*GitHub:* @IndianaJones

Citizenship: United States of America and Aramathea

About Me Computer science student with experience working in back-end development and data engineering. I've built a few projects by myself and I'm now looking for an entry level position that will help me grow and learn from other experienced team members.

## Projects

**Java 101 Workshop (github link)** Organized and managed an introductory workshop to teach first-year students the basics of java within the context of the IEEE Student Branch. Across multiple sessions I walked them through the process of creating a basic chat application and the java fundamentals that are needed for it. Topics included OOP, IO, Exceptions, GUI, Networking and Multithreading.

**Breast Cancer Biomarker App (github link)** Created an Android mobile application using WEKA and data provided by the University of Coimbra to predict whether a person had breast cancer or not. Testing the application using patient data resulted in an accurate prediction about ~75% of the time. While the accuracy doesn't match the accuracy provided by top hospital applications, this project served me as a great introduction to machine learning and mobile development.

## Experience

- Vesselbot, **Internship** , July 2020-August 2020
- Vesselbot, **Junior Developer**, January 2021 - today

## Education

- **Ionian University** , BSc Computer Science

## Skills

- Java
- Python
- Android Studio
- SQL
- Github/git
- C#/Unity
- Unix
- Data Science Basics

## Certifications

- Certificate of Proficiency in English (University of Michigan)
- Oracle Certified Associate, Java SE 8 Programmer
- Oracle Certified Professional, Java SE 8 Programmer II