Team Inventory

Feb 18, 2022

Team Rat in a Hat



Project MealWrite

Charles Saluski

Matthew Martinez

Krystian Bednarz

Anirban Chetia

Tomos Oliver Prys-Jones

This is our team inventory document, used to give brief introductions to all members working on the MealWrite project. The overall background of each member, relevant skills, work experience, among other relevant information is present here. The purpose of this document is to display our backgrounds for you to gain a better understanding of our experience in general. Charles Saluski

Bachelor's of Science in Computer Science

Glendale, Arizona



Education

High School - Homeschooled

Associate's of Applied Science, Computer Networking Technology - Yavapai College

Bachelor's of Science, Computer Science - Northern Arizona University

- CS 345, Principles Of Database Systems
- CS 460, Computer Networks
- CS 465, Distributed Systems

Work experience

• Undergraduate research assistant – Created data visualizations and aggregations from raw data sources.

Skills

- Experience with database operations Created a multi user game relying on an underlying database.
- Experience with programming devices to communicate and collaborate over the internet Created client server and peer to peer applications in a variety of languages, utilizing both low and high level communication protocols.

Krystian Bednarz

Bachelor's of Science in Applied Computer Science

Litchfield Park, Arizona



Education

High School - BASIS Ahwatukee

Bachelor's of Science, Applied Computer Science - Northern Arizona University

- CS 480, Operating Systems
- CS 470, AI
- CS 460, Computer Networks

Work experience

• Wet 'n' Wild (Hurricane Harbor) Cook (2017-2018)

Skills

- Experience in scheduling systems and the concepts behind operating systems.
- Aided in the development of computer networks, connecting client applications to server hosts via online connections.
- Experience with coding languages such as Java, Python, and C.

Interests

- Cooking authentic Polish cuisine.
- Spending quality time with my peers.

Matthew Martinez

Bachelor's of Science in Computer Science

Phoenix, Arizona

Education

High School – Desert Edge

Bachelor's of Science, Computer Science - Northern Arizona University

- CS 345, Principles of Database Systems
- CS 386, Software Engineering
- CS 413, Virtual Worlds

Work experience

• Undergraduate Research Assistant - I worked on research concerning outlier detection.

Skills

- Experience with database management.
- Knowledge on manipulating data and researching algorithms.
- Experienced in various languages: C, Python, Java.

Interests

• I love scouring YouTube for content made by other minorities in STEM, especially fellow hispanics!

