

Maxim Mamotlivi

📍 32325 Burlwood Drive, Solon, OH
➔ [linkedin.com/in/maxim-mamotlivi-8b901a306](https://www.linkedin.com/in/maxim-mamotlivi-8b901a306)

☎ (216) 302-6611
➔ mm3717.github.io/MyWeb/

✉ MaxMamotlivi@gmail.com

PROFILE

Recent Computer Science graduate from Kent State University with a strong interest in data engineering. Currently seeking opportunities to apply my skills within a dynamic team.

SKILLS

- Web development, HTML, CSS, Javascript.
- C++, Java, Python, SQL, PHP, VS Code.
- Machine Learning in Python, Numpy, Tensorflow, Imageio, Cv2
- Mechanical design, 3D modeling & printing, Autodesk, Tinkercad, Cura.
- Adobe Photoshop, Adobe Premiere Pro.

EXPERIENCE

Itembazaar.com 2024

Warrensville Hts, OH | *Data Entry Specialist*

- Specialized in asset liquidation and cost recovery.
- Managed elements of SQL based inventory systems.
- Optimized product listings with data scraping and SEO techniques.
- Coordinated with other departments on evaluation and market research.

Electronics Flip 2022

Lyndhurst, OH | *Sales and Technical Associate*

- Provided technical assistance and information on consumer electronics and store policies.
- Analyzed consumer electronics and computer systems for functionality.
- Adapted to proprietary database systems for inventory cataloging.
- Facilitated communication for branch and warehouse inventory coordination.

EDUCATION

Kent State University 2023 – 2025

Bachelors in Computer Science with a Concentration in Data Engineering

The Ohio State University 2021 – 2023

Initially Studied Molecular Genetics – Pivoted to Computer Science

COURSEWORK

Summary

- Built real-world solutions via a capstone project in partnership with Northern Haserot, collaborating with stakeholders using SCRUM/Agile methodologies.
- Advanced coursework included: software engineering, database design, algorithm design, operating systems, big data analytics, data mining, and AI.

EXTRA – CURRICULARS

Codespace Programming Club 2017 – 2020

Solon High School | *Vice President and Co-President*

- Co-led extracurricular club focused on web design, promoting student engagement.
- Developed and taught HTML, CSS, and JavaScript, including basic API integration.
- Collaborated with senior members to plan meeting schedules and lesson content.

Mayfield Innovation Summer Camp 2018

Mayfield Heights | *Assistant Counselor*

- Promoted FIRST Tech Challenge Robotics to young campers.
- Promoted STEM principles and design strategies.

LANGUAGES

English, Russian