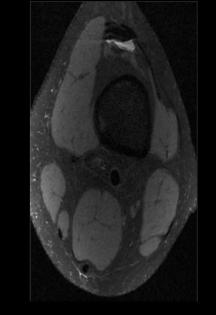


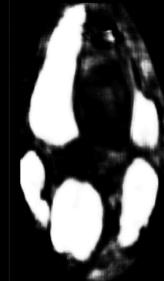
## **Engineering mathematics**

- Matlab (simulations, computations)
- Java (OOP, data structures)

## **Biomedical Engineering**

Python (neural networks, computer vision)





# Product developer

- Computer vision
- Supervise thesis
- Build medical electrical system



#### Medtech consultant

QA/RA in Medtech

### High school teacher

- Programming, technology, math
- Python, JavaScript, HTML, CSS, Github
- Blended learning

Jensen

KPU

NTI

#### Al teacher

- Developed Al-programmet from scratch
- Python, data processing, linear algebra, machine learning, deep learning

CEO Algineer Consultant

