3D for the Web

- Tracking and odometry

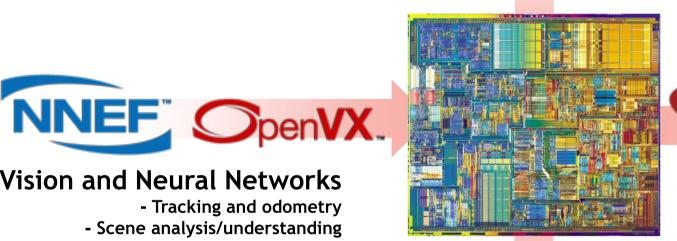
- Scene analysis/understanding

- Neural Network inferencing

- Real-time apps and games in-browser
- Efficiently delivering runtime 3D assets











Real-time 2D/3D

- Virtual and Augmented Reality
- Cross-platform gaming and UI
 - CG Visual Effects
 - CAD and Product Design
 - Safety-critical displays

Vision and Neural Networks

Parallel Computation

- Machine Learning acceleration
- Embedded vision processing
- High Performance Computing (HPC)

