COMPUTER VISION ENABLING INDUSTRY 4.0 Are the micro-downs bleeding your operations? Challenges for manufacturers today Frequent Equipment Breakdowns Quality and Process Control Uncertain cost of operations Unplanned downtime costs industrial manufacturers an estimated \$50 billion annually. **Computer Vision is the solution** • • • • • **/** • • • • ᅮᅷᄼ \$26.2B by 2025 Computer Vision is a key driver towards adoption of Industrial Revolution 4.0 **Use Cases** Process Control and Predictive Quality **Predictive Maintenance Connected Worker** Affine's success stories with Computer Vision **Implementation** Computer Vision can be scaled to the Enterprise level **Computer Vision should be** customized for every business need! **Deep Learning Machine Learning** Analytics **Image Processing** ERP ···· **Data Pipeline MES Data Transformation** î SCADA -**MLOps** Cloud **EDGE Computer Vision Process** Looking for a unique CV solution for your business? We have it covered! **Affine's Computer Vision** solutions are built keeping your requirements in mind. info@affine.ai www.affine.ai Copyright © 2021 Affine. All rights reserved