#### Publication – Bloomberg

### Bloomberg

#### Cigniti's IP, Zastra™, has been Recognized in the "The Computer Vision Tools Landscape, Q2 2023" Report by Independent

Cigniti's IP, Zastra™, has been Recognized in the "The Computer Vision Tools Landscape, Q2 2023" Report by Independent Research Firm

**Business Wire** 

DALLAS -- July 25, 2023

Cigniti Technologies, the world's leading AI & IP-led Digital Assurance and Digital Engineering services company, is delighted to announce that for the first time that its IP, Zastra^ $\pi$ , has been recognized as one of the notable vendors in Forrester's report titled "The Computer Vision Tools Landscape, Q2 2023."

Zastra<sup>™</sup>, Cigniti's Computer Vision (CV) Platform offering is identified in the report as a general purpose foundation, built to be extensible, that can be used to build any type of application. As an Enterprise-grade Annotation & Collaboration Platform for Digital Engineering services, Zastra<sup>^™</sup> employs advanced Active Learning techniques, reducing annotation efforts by up to 70% while ensuring top-notch detection, classification, and segmentation of image and video datasets.

The report states that "Computer vision technologies are still evolving — with advances in modeling, data labeling, and tool development continuing to push this space forward decades after its first emergence. CV tools can offer state-of-the-art technologies and provide use-case-specific functions that make pervasive AI possible. Hyperscalers are promoting computer vision services as an extension of their AI/ML platforms. Pure-play vendors have prioritized verticals and are expanding coverage to more types of customers. Tech leaders and business professionals will face a plethora of vendor options and should pay attention to the market dynamics."

Srikanth Chakkilam, Chief Executive Officer, Cigniti Technologies, said, "According to recent reports, the majority of companies with data and analytics decision-makers who are adopting AI technologies are planning to boost their investments in computer and machine vision in the upcoming year. From enhancing medical diagnoses to improving quality control in manufacturing, Computer Vision is transforming operations and unlocking new opportunities across industries. For us, this recognition further bolsters Zastra^m's industry-proven capabilities as a computer vision tool that helps global organizations harness the power of AI in their digital transformation journeys."

Sairam Vedam, Chief Marketing Officer at Cigniti Technologies, added, "The recognition of Zastra^™ in Forrester's report is, in our opinion, a testament to the company's expertise in computer vision and its commitment to delivering

### **Publication – Financial Times**

### FINANCIAL TIMES

Cigniti Technologies Ltd, Cigniti Technologies Ltd

#### Cigniti's IP, Zastra™, has been Recognized in the "The Computer Vision Tools Landscape, Q2 2023" Report by Independent Research Firm

DALLAS--(BUSINESS WIRE)--Jul. 25, 2023-- Cigniti Technologies, the world's leading AI & IPled Digital Assurance and Digital Engineering services company, is delighted to announce that for the first time that its IP, Zastra<sup>™</sup>, has been recognized as one of the notable vendors in Forrester's report titled **"The Computer Vision Tools Landscape, Q2 2023."** 

Zastra<sup>™</sup>, Cigniti's Computer Vision (CV) Platform offering is identified in the report as a general purpose foundation, built to be extensible, that can be used to build any type of application. As an Enterprise-grade Annotation & Collaboration Platform for Digital Engineering services, Zastra<sup>™</sup> employs advanced Active Learning techniques, reducing annotation efforts by up to 70% while ensuring top-notch detection, classification, and segmentation of image and video datasets.

The report states that "Computer vision technologies are still evolving — with advances in modeling, data labeling, and tool development continuing to push this space forward decades after its first emergence. CV tools can offer state-of-the-art technologies and provide use-case-specific functions that make pervasive AI possible. Hyperscalers are promoting computer vision services as an extension of their AI/ML platforms. Pure-play vendors have prioritized verticals and are expanding coverage to more types of customers. Tech leaders and business professionals will face a plethora of vendor options and should pay attention to the market dynamics."

**Srikanth Chakkilam**, Chief Executive Officer, Cigniti Technologies, said, "According to recent reports, the majority of companies with data and analytics decision-makers who are adopting AI technologies are planning to boost their investments in computer and machine vision in the upcoming year. From enhancing medical diagnoses to improving quality control in manufacturing, Computer Vision is transforming operations and unlocking new opportunities across industries. For us, this recognition further bolsters Zastra<sup>TM</sup>'s industry-proven capabilities as a computer vision tool that helps global organizations harness the power of AI in their digital transformation journeys."

Sairam Vedam, Chief Marketing Officer at Cigniti Technologies, added, "The recognition of Zastra<sup>™</sup> in Forrester's report is, in our opinion, a testament to the company's expertise in computer vision and its commitment to delivering innovative solutions. Zastra<sup>™</sup> empowers organizations to enhance visual analysis and optimize various computer vision use cases through

### Publication – Yahoo finance

### yahoo!finance

Cigniti's IP, Zastra™, has been Recognized in the "The Computer Vision Tools Landscape, Q2 2023" Report by Independent Research Firm

DALLAS, July 25, 2023--(BUSINESS WIRE)--Cigniti Technologies, the world's leading AI & IP-led Digital Assurance and Digital Engineering services company, is delighted to announce that for the first time that its IP, Zastra<sup>™</sup>, has been recognized as one of the notable vendors in Forrester's report titled "The Computer Vision Tools Landscape, Q2 2023."

Zastra<sup>™</sup>, Cigniti's Computer Vision (CV) Platform offering is identified in the report as a general purpose foundation, built to be extensible, that can be used to build any type of application. As an Enterprise-grade Annotation & Collaboration Platform for Digital Engineering services, Zastra<sup>™</sup> employs advanced Active Learning techniques, reducing annotation efforts by up to 70% while ensuring topnotch detection, classification, and segmentation of image and video datasets.

The report states that "Computer vision technologies are still evolving — with advances in modeling, data labeling, and tool development continuing to push this space forward decades after its first emergence. CV tools can offer state-of-the-art technologies and provide use-case-specific functions that make pervasive AI possible. Hyperscalers are promoting computer vision services as an extension of their AI/ML platforms. Pure-play vendors have prioritized verticals and are expanding coverage to more types of customers. Tech leaders and business professionals will face a plethora of vendor options and should pay attention to the market dynamics."

**Srikanth Chakkilam,** Chief Executive Officer, Cigniti Technologies, said, "According to recent reports, the majority of companies with data and analytics decision-makers who are adopting AI technologies are planning to boost their investments in computer and machine vision in the upcoming year. From enhancing medical diagnoses to improving quality control in manufacturing, Computer Vision is transforming operations and unlocking new opportunities across industries. For us.

#### Publication – Seeking Alpha

#### Seeking Alpha $^{\alpha}$

### Cigniti's IP, Zastra™, has been Recognized in the "The Computer Vision Tools Landscape, Q2 2023" Report by Independent Research Firm

DALLAS--(BUSINESS WIRE)-- Cigniti Technologies, the world's leading AI & IP-led Digital Assurance and Digital Engineering services company, is delighted to announce that for the first time that its IP, Zastra<sup>®</sup>, has been recognized as one of the notable vendors in Forrester's report titled "The Computer Vision Tools Landscape, Q2 2023."

Zastra<sup>™</sup>, Cigniti's Computer Vision (CV) Platform offering is identified in the report as a general purpose foundation, built to be extensible, that can be used to build any type of application. As an Enterprise-grade Annotation & Collaboration Platform for Digital Engineering services, Zastra<sup>™</sup> employs advanced Active Learning techniques, reducing annotation efforts by up to 70% while ensuring top-notch detection, classification, and segmentation of image and video datasets.

The report states that "Computer vision technologies are still evolving with advances in modeling, data labeling, and tool development continuing to push this space forward decades after its first emergence. CV tools can offer state-of-the-art technologies and provide use-case-specific functions that make pervasive AI possible. Hyperscalers are promoting computer vision services as an extension of their AI/ML platforms. Pure-play vendors

#### Publication – Businesswire



#### Cigniti's IP, Zastra<sup>™</sup>, has been Recognized in the "The Computer Vision Tools Landscape, Q2 2023" Report by Independent Research Firm

DALLAS--(BUSINESS WIRE)--Oigniti Technologies, the world's leading AI & IP-led Digital Assurance and Digital Engineering services company, is delighted to announce that for the first time that its IP, Zastra<sup>TV</sup>, has been recognized as one of the notable vendors in Forrester's report titled "The Computer Vision Tools Landscape, Q2 2023."

"Software tools, software development kits (SDKs), and platforms that assist in both the development and deployment of computer vision models for multiple enterprise-level use cases. They include tools for data ingestion, data augmentation, model training, testing, and/or deployment." Zastra™, Oghti's Computer Vision (OV) Platform offering is identified in the report as a general purpose foundation, built to be extensible, that can be used to build any type of application. As an Enterprise-grade Annotation & Collaboration Platform for Digital Engineering services, Zastra<sup>™</sup> employs advanced Active Learning techniques, reducing annotation efforts by up to 70% while ensuring top-notch detection, classification, and segmentation of image and video datasets.

The report states that "Computer vision technologies are still evolving — with advances in modeling, data labeling, and tool development continuing to push this space forward decades after its first emergence. OV tools can offer state-of-the-art technologies and provide use-case-specific functions that make pervasive Al possible. Hyperscalars are promoting computer vision services as an extension of their AVML platforms. Pure-play vendors have prioritized verticals and are expanding coverage to more types of customers. Tech leaders and business professionals will



face a plethora of vendor options and should pay attention to the market dynamics."

Sikanth Chakkilam, Chief Executive Officer, Cigniti Technologies, said, "According to recent reports, the majority of companies with data and analytics decision-makers who are adopting AI technologies are planning to boost their investments in computer and machine vision in the upcoming year. From enhancing medical diagnoses to improving quality control in manufacturing. Computer Vision is transforming operations and unlocking new opportunities across industries. For us, this recognition further bolsters Zastra.<sup>TV</sup>'s industry-proven capabilities as a computer vision tool that helps global organizations harness the power of AI in their digital transformation journeys."

Salram Vedam, Chief Marketing Officer at Ogniti Technologies, added, "The recognition of Zastra<sup>TV</sup> in Forrester's report is, in our opinion, a testament to the company's expertise in computer vision and its commitment to delivering innovative solutions. Zastra<sup>TV</sup> empowers organizations to enhance visual analysis and optimize various computer vision use cases through its comprehensive suite of tools, frameworks, and methodologies. We are proud to contribute to the future of computer vision and remain committed to driving innovation in the Digital Assurance and Digital Engineering space and be at the frontiers of an Al-led future."

Forester defines Computer Vision tools as "Software tools, software development kits (SDKs), and platforms that assist in both the development and deployment of computer vision models for multiple enterprise-level use cases. They include tools for data ingestion, data augmentation, model training, testing, and/or deployment."

Access the full report here.

#### About Cigniti Technologies:

Ogniti Technologies Limited (NSE: OGNITITEO; BSE: 534758) is the World's Leading AI & IP-led Digital Assurance and Digital Engineering Services Company. 42004 Ognitians worldwide help Fortune 500 & Global 2000 enterprises across 24 countries accelerate their digital transformation journey across various stages of digital adoption and help them achieve market leadership by providing transformation services leveraging IP & Patform-led innovation with expertise across multiple verticals and domains. Our industry-leading digital assurance and AI-led digital engineering services are helping global customers with measurable outcomes, millions of dollars of savings, and significant ROI. We are headquartered in Hyderabad, India, with global offices spread across the USA, Canada, UK, UAE, Australia, South Africa, Czech Republic, and Singapore. To know more about Ogniti, visit: www.cigniti.com

#### **Publication – Newsnow**



Cigniti's IP, Zastra<sup>™</sup>, has been Recognized in the "The Computer Vision Tools Landscape, Q2 2023" Report by Independent Research Firm

DALLAS-(BUSINESS WIRE)-Cignit Technologies, the world's leading Al & IP-led Digital Assurance and Digital Engineering services company, is delighted to announce that for the first time that its IP, Zastra<sup>11</sup>, has been recognized as one of the notable vendors in Forrester's report titled "The Computer Vision Tools Landscape, Q2 2023."

Zastra<sup>10</sup>, Cigniti's Computer Vision (CV) Platform offering is identified in the report as a general purpose foundation, built to be extensible, that can be used to build any type of application. As an inference-grade Annotation & Collaboration Platform for Digital Engineering services, Zastra<sup>10</sup> employs advanced Active Learning techniques, reducing annotation efforts by up to 70% while insuring top-notch detection, classification, and segmentation of image and video datasets.

ensuring to protch detection, classification, and segmentation of image and video datasets. The report states that "Computer vision technologies are still evolving — with advances in modeling, data labeling, and tool development continuing to push this space forward decades after its immediate different technologies are still evolving — with advances in modeling, data labeling, and tool development continuing to push this space forward decades after its an advective of technologies are still evolving — with advances in modeling, data labeling, and tool development continuing to push this space forward decades after its an advective of technologies are still evolving — with advances in modeling, data labeling, and tool development continuing to push this space forward decades after its an advective of technologies are still evolving and tool development and deployment of computer vision models for multiple enterprise-level use cases. They include tools for data ingestion, data augmentation, model training, testing, and/or deployment."

Srikanth Chakkilam, Chief Executive Officer, Cignili Technologies, said, "According to recent reports, the majority of companies with data and analytics decision-makers who are adopting all technologies are planning to boost their investments in computer and machine vision in the upcoming year. From enhancing medical diagnoses to improving quality control in manufacturing. Computer Vision is transforming operations and unlocking new opportunities across industries. For us, this recognition further bolsters Zastra<sup>®</sup> is industry-proven capabilities as a computer vision tool that helps global organizations harness the power of Al in their digital transformation promery."

development and deployment of computer vision

Salram Vedam, Chief Marketing Officer at Cigniti Technologies, added, "The recognition of Zastra<sup>16</sup> in Forrester's report is, in our opinion, a testament to the company's expertise in computer vision and its commitment to delivering innovative solutions. Zastra<sup>11</sup> empowers organizations to enhance visual analysis and optimize various computer vision use cases through its comprehensive suite of tools, frameworks, and methodologies. We are proud to contribute to the future of computer vision and remain committed to driving innovation in the Digital Assurance and Digital Engineering space and be at the frontiers of an Al-led future."

Forrester defines Computer Vision tools as "Software tools, software development kits (SDKs), and platforms that assist in both the development and deployment of computer vision models for multiple enterprise-level use cases. They include tools for data ingestion, data augmentation, model training, testing, and/or deployment."

Access the full report here

#### About Cigniti Technolog

Cighin Technologies Limited (NSE: CIGNITTEC; BSE: 534758) is the World's Leading AI & IP-led Digital Assurance and Digital Engineering Services Company. 4200+ Cignitians worldwide help Fortune 500 & Global 2000 enterprises across 24 countries accelerate their digital transformation journey across various stages of digital adoption and help them achieve market leadership by providing transformation services leveraging IP & Platform-ed innovation with expertise across rulliple verticals and domains. Our initiastry-leading digital assurance and Al-led digital engineering services are helping global customers with measurable outcomes, millions of dollars of savings, and significant ROI. We are headquartered in Hyderabad, India, with global offices spread across the USA, Canada, UK, UAE, Australia, South Africa, Czech Republic, and Singapore. To know more about Cigniti, visit, <u>www.cigniti.com</u>