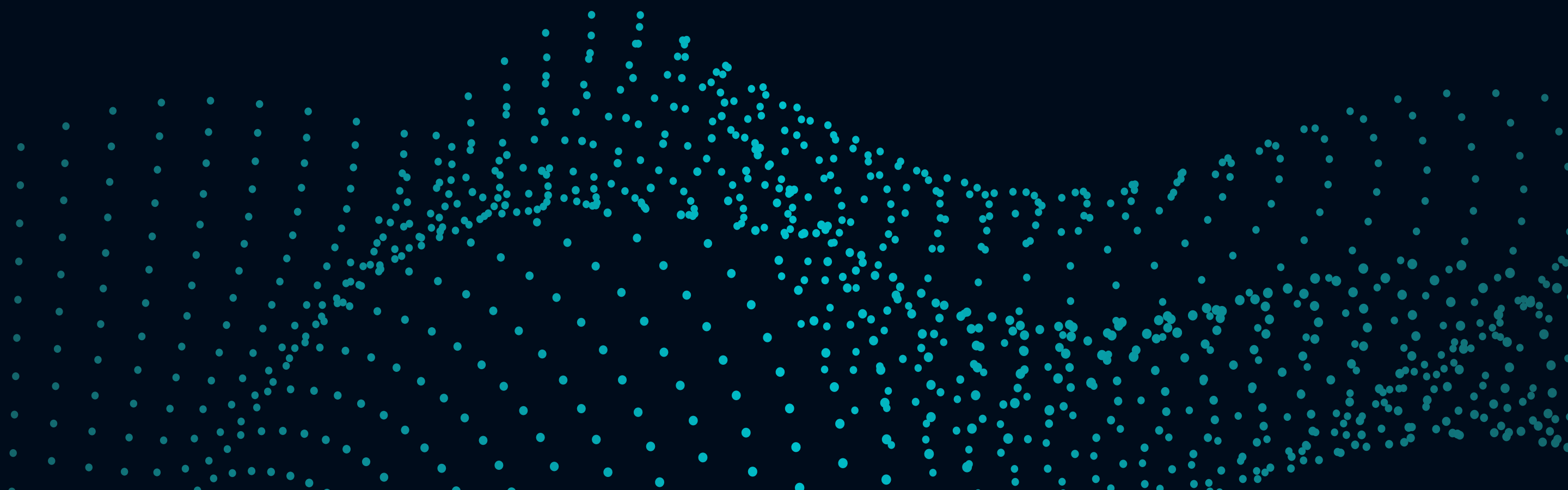


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**Revving Up the Revolution:**  
How Indian Servers are Unleashing  
a 30% Surge in Vehicle Telematics.



The background is a dark blue gradient. On the left side, there are several abstract, organic shapes in shades of teal and light blue. One large shape curves from the top left towards the bottom. Two smaller, rounded shapes are positioned above and below the main curve. The overall aesthetic is modern and tech-oriented.

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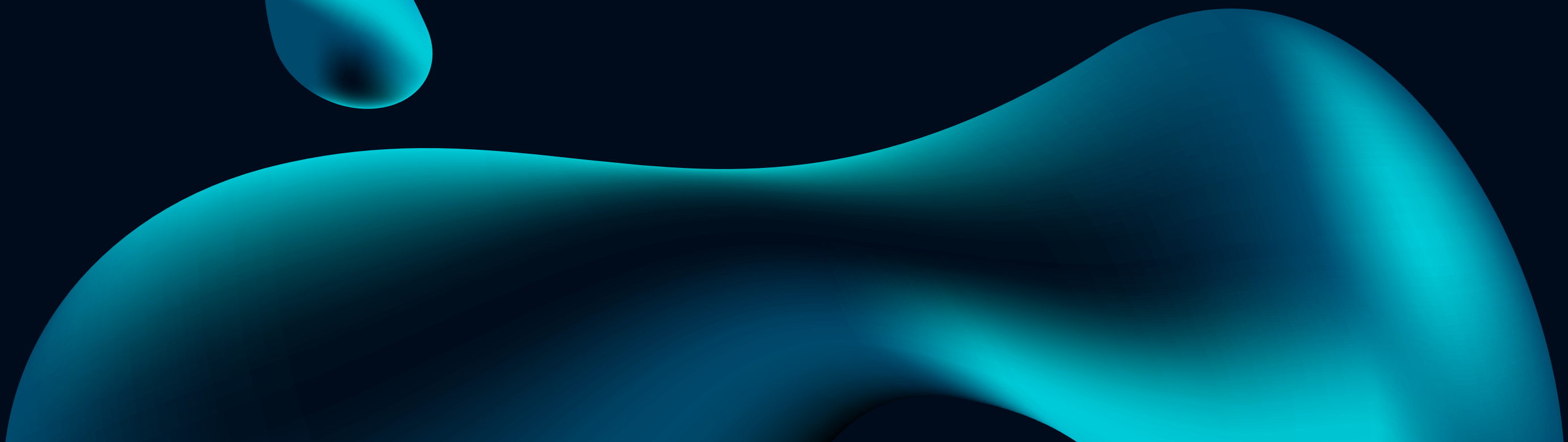
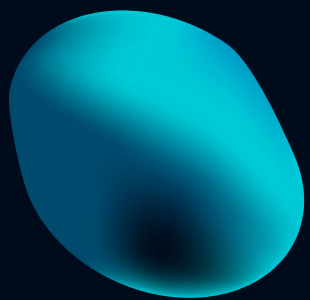
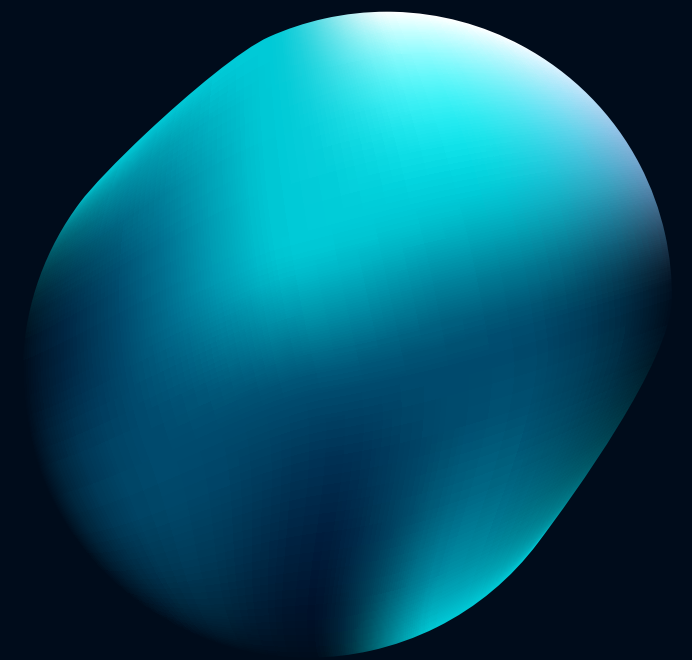
## **Data Processing**

Servers enable real-time telematics data analysis.

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# **Advanced Analytics**

Servers facilitate  
predictive maintenance  
insights.



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## **IoT Integration**

Seamless connection  
with in-vehicle IoT devices.



# Government Support

Initiatives bolstering  
telematics adoption

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**Tyrone<sup>®</sup>**

## **Security**

Enhanced measures to  
protect telematics data

**Tyrone<sup>®</sup>**

## **Reliability**

Consistent server uptime  
supports telematics  
operations.



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## **Scalability**

Servers can handle the growing telematics user base.