



October 21, 2019

The Manager- Listing
BSE Limited
(BSE: 507685)

The Manager- Listing
National Stock Exchange of India Limited,
(NSE: WIPRO)

The Market Operations,
NYSE: New York
(NYSE: WIT)

Dear Sir/Madam,

Sub: Press Release

We are enclosing copy of Press Release which is being released today.

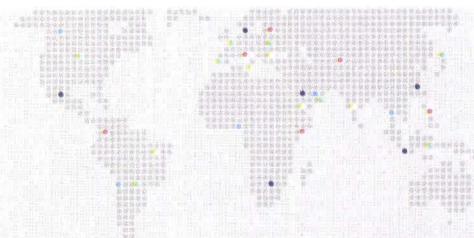
For Wipro Limited

G Kothandaraman
General Manager- Financez

Registered Office:

Wipro Limited
Doddakannelli
Sarjapur Road
Bengaluru 560 035
India

T : +91 (80) 2844 0011
F : +91 (80) 2844 0054
E : info@wipro.com
W : wipro.com
C : L32102KA1945PLC020800





Topcoder On-Demand Digital Talent Platform Includes New Data Science, AI Features to Advance Enterprise Analytics

Boston, USA and Bangalore, India – October 21, 2019: Topcoder, a Wipro company, and the world's largest technology network and on-demand digital talent platform, today announced the addition of new data science and AI features to the Topcoder Platform. Highlights include native GPU support and the ability to develop advanced analytic solutions with any tool, library or cloud application service. Topcoder Platform enhancements empower companies with unprecedented ways to process and secure data, increase analytics speed, and avoid costly recruitment and retention challenges associated with IT staffing.

Harvard Medical School and the Laboratory for Innovation Science at Harvard, the Northumbrian Water Group, SpaceNet, Zurich Insurance Group and other global organizations that use the Topcoder Platform for on-demand access to top IT and data science talent, report high quality results. Topcoder addresses the need to have skilled technologists immediately available to collaborate with internal staff, so companies can quickly move from ideation to deployment without disrupting operations.

"Only a small segment of technologists in the world have the skills to design, build and test intricate data science algorithms, and even fewer companies understand how to find and hire them," said **Michael P. Morris, Global Head of Crowdsourcing, Wipro Limited**. "Topcoder is a bridge between IT talent and the enterprises that need them most with a fast, scalable, flexible outcome-based software development model that makes groundbreaking design, development, data science and testing possible through the gig economy workforce."

Technical highlights of the new data science and AI features include:

- **Native GPU Support** – Topcoder Community data scientists can contribute GPU native solutions that are tested in near real-time for ranking on a public leaderboard and receive significant peer review to ensure quality.
- **Container-based Solution Evaluation System** – the Topcoder Platform allows for work with any tool, API, cloud-native features or library to develop solutions. Customers save time and resources, receiving viable solutions in days not months.
- **Multi-layer Privacy, Security** – a proprietary Topcoder methodology that protects all data, IP and the challenges that touch them, whether housed on-premises or in the cloud, and upholds the integrity of proven development processes.
- **Contest Casting** – the new Challenge API allows customers to run development contests on the Topcoder Platform or their own systems. This increases security by allowing organizations to keep data within their four walls. It also improves workforce capabilities, and provides flexibility in applying access and restriction controls.
- **Crowd Powered Analytics** – an extension of the Topcoder Platform that adds dedicated data scientists, business analysts, architects and deployment experts on-demand. Benefits



include unlimited scalability, open tool selection for the right fit to any analytics problem, lower IT staffing/turnover risks and increased project speed.

On-demand, gig economy talent is a competitive advantage

Forward-thinking companies innovate faster than competitors to maintain leadership. Anadarko, one of the world's largest independent oil and natural gas exploration and production companies, understands the need for next-generation solutions and experience without sacrificing quality.

"Wipro's expert data science teams and Topcoder crowd models create a complementing, synergetic and differentiated business model for our clients. This innovative model allows companies to leverage the power of innovation and crowdsourcing at scale, as well as increase productivity and efficiencies to solve new classes of problems," said **Jayant Prabhu, VP & Global Head of Data, Analytics & AI, Wipro Limited**.

Working with Topcoder and Wipro, Anadarko leveraged the data science capabilities of the Topcoder Platform to develop a crowd-powered Open Analytics Team. Benefits included:

- **Immediate project start** – Anadarko had on-demand access to a qualified pool of technologists (data science, development, UI/UX design, etc.) that could begin work right away (no hiring or ramp up delays).
- **Improved employee productivity** – Anadarko used crowdsourcing to empower employees to address problems impacting them at an individual level that otherwise would not be addressed by enterprise resources.
- **Measurable, repeatable results** – Anadarko's Analytics and Consulting team has run more than 318 competitions and reports an average opportunity return on investment of 20x.

"Through our open innovation program, we have been able to solve problems in a new way," said **Jose Silva, Emerging Technologies Manager for Anadarko Petroleum, within the Advanced Analytics and Emerging Technologies (AAET) organization**. "AAET is tasked with incubating and implementing innovative ways of working in a changing digital landscape and open innovation is an important part of this strategy. Access to top-tier talent, a pay-for-performance model and the ability to scale resources on-demand has delivered meaningful value to Anadarko, and we see this model as the way of the future."

For more information visit <https://www.topcoder.com/enterprise-offerings/data-science/> and email analytics@topcoder.com.

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About Topcoder

Topcoder, a Wipro company, is the world's largest technology network and on-demand digital talent platform with more than 1.5 million developers, designers, data scientists and testers around the globe. Topcoder empowers organizations including Booz Allen Hamilton, Comcast, GE, Google, Harvard, IBM, Land O'Lakes, Microsoft, NASA, SpaceNet, U.S. Department of Energy, Zurich Insurance and more, to accelerate innovation, solve challenging business problems and tap into hard-to-find technology skills. Enterprises distribute work through the Topcoder Platform where Topcoder Community members develop innovative solutions, win money, gain experience and earn recognition. Topcoder became a part of Wipro Limited (NYSE: WIT, BSE: 507685, NSE: WIPRO), a leading global information technology, consulting and business process services company, in November 2016.



About Wipro Limited

Wipro Limited (NYSE: WIT, BSE: 507685, NSE: WIPRO) is a leading global information technology, consulting and business process services company. We harness the power of cognitive computing, hyper-automation, robotics, cloud, analytics and emerging technologies to help our clients adapt to the digital world and make them successful. A company recognized globally for its comprehensive portfolio of services, strong commitment to sustainability and good corporate citizenship, we have over 175,000 dedicated employees serving clients across six continents. Together, we discover ideas and connect the dots to build a better and a bold new future.

Forward-looking and Cautionary Statements

Certain statements in this release concerning our future growth prospects are forward-looking statements, which involve a number of risks, and uncertainties that could cause actual results to differ materially from those in such forward-looking statements. The risks and uncertainties relating to these statements include, but are not limited to, risks and uncertainties regarding fluctuations in our earnings, revenue and profits, our ability to generate and manage growth, intense competition in IT services, our ability to maintain our cost advantage, wage increases in India, our ability to attract and retain highly skilled professionals, time and cost overruns on fixed-price, fixed-time frame contracts, client concentration, restrictions on immigration, our ability to manage our international operations, reduced demand for technology in our key focus areas, disruptions in telecommunication networks, our ability to successfully complete and integrate potential acquisitions, liability for damages on our service contracts, the success of the companies in which we make strategic investments, withdrawal of fiscal governmental incentives, political instability, war, legal restrictions on raising capital or acquiring companies outside India, unauthorized use of our intellectual property, and general economic conditions affecting our business and industry. Additional risks that could affect our future operating results are more fully described in our filings with the United States Securities and Exchange Commission. These filings are available at www.sec.gov. We may, from time to time, make additional written and oral forward-looking statements, including statements contained in the company's filings with the Securities and Exchange Commission and our reports to shareholders. We do not undertake to update any forward-looking statement that may be made from time to time by us or on our behalf.

Topcoder Public Relations:

Jessica Ann Morris
jamprllc@gmail.com
+1.781.608.0499

