

World's First Ph.D in Artificial Intelligence and Quantum Computing

Dr. Yuvraj Kumar marks historic milestone



New Delhi, Delhi Sep 3, 2023 ([IssueWire.com](https://www.IssueWire.com)) - World's First Ph.D. in Artificial Intelligence and Quantum Computing Graduates Mark Historic Milestone

In a groundbreaking achievement that signals a new era in the field of Artificial Intelligence (AI) and Quantum Computing (QC), ZSU is proud to announce the graduation of the world's first Ph.D. recipient in Artificial Intelligence and Quantum Computing.

This remarkable milestone represents a significant leap forward in the academic and technological landscape. The newly minted Ph.D. recipient, Dr. Yuvraj Kumar of Indian Origin, has demonstrated exceptional dedication, innovation, and expertise in the realm of AI and QC throughout their doctoral journey. Their pioneering research has the potential to reshape industries, transform the way we live and work, and address some of the most pressing challenges of our time.

ZSU's commitment to fostering innovation and advancing the boundaries of knowledge in AI and AC has been a driving force behind this historic achievement. The institution's world-class faculty, state-of-the-art research facilities, and collaborative atmosphere have provided an unparalleled environment for Dr. Yuvraj Kumar and other AI scholars to thrive.

The Ph.D. program in Artificial Intelligence and Quantum Computing at ZSU has been meticulously designed to equip graduates with the skills and knowledge needed to lead in the field. It covers a broad spectrum of AI topics, including machine learning, natural language processing, computer vision, robotics, and ethical AI development including Quantum Computing applications. ZSU's dissertation, titled "*Artificial Intelligence – A definitive approach for Decision Making and Predictive Computing*" delves into robotics, quantum computing, world of machines holding control and acting on the digital thought enabled instruction processes. "This groundbreaking work has already garnered recognition from leading experts in AI and promises to inspire future generations of AI researchers. We are immensely proud of Dr. Yuvraj Kumar's accomplishments," said Dmitry Kuznetsov, spokesperson for ZSU.

Their pioneering research underscores the immense potential of AI to revolutionize industries and improve our daily lives. It is a testament to ZSU's commitment to fostering innovation and excellence in Artificial Intelligence and Quantum Computing education. This historic milestone not only underscores the importance of AI in today's world but also highlights the critical role that higher education institutions like ZSU play in shaping the future of technology.

Dr. Yuvraj Kumar joins a list of elite group of founding fathers of AI - John McCarthy, Alan Turing, Marvin Minsky, Nathaniel Rochester, [Claude E. Shannon](#), [Allen Newell](#), and [Herbert A. Simon](#) along with experts group of Quantum Computing researchers who are poised to drive innovation, solve complex problems, and unlock the full potential of artificial intelligence for the benefit of humanity.

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About ZSU: Zukovsky State University (a fully autonomous university not related to or funded by the Russian Federation) is a renowned independent institution known for its excellence in education, research, and innovation. With a commitment to pushing the boundaries of knowledge and fostering the leaders of tomorrow, ZSU continues to make significant contributions to various fields, including

Artificial Intelligence and quantum computing.

Disclaimer: This press release is for informational purposes only and may contain forward-looking statements. Actual results may differ materially from those expressed or implied in these statements due to various factors beyond ZSU's control. Readers are cautioned not to place undue reliance on these forward-looking statements.

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