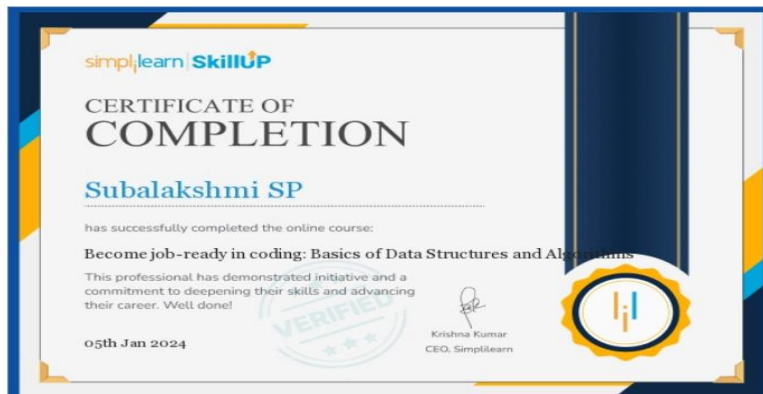
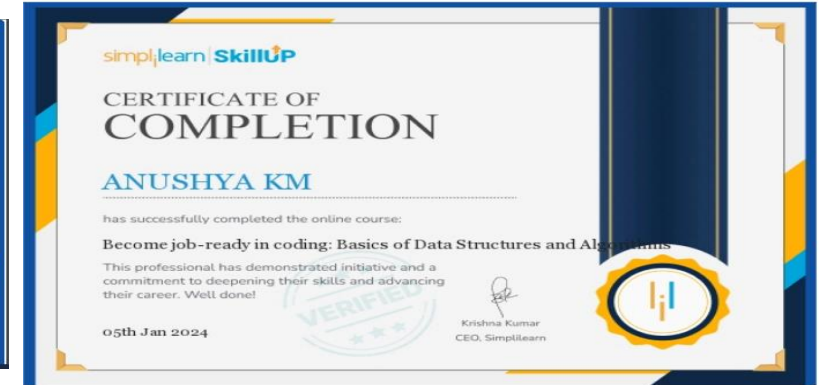
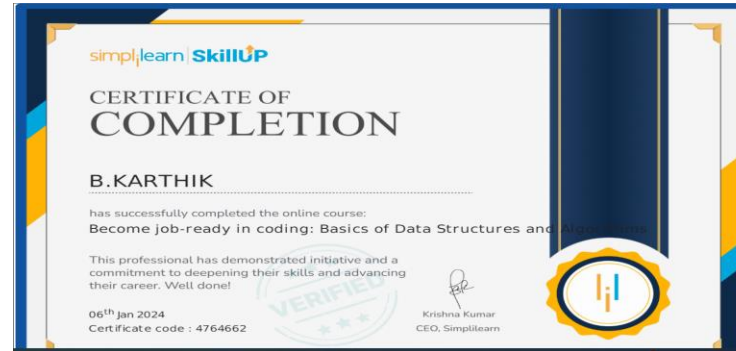
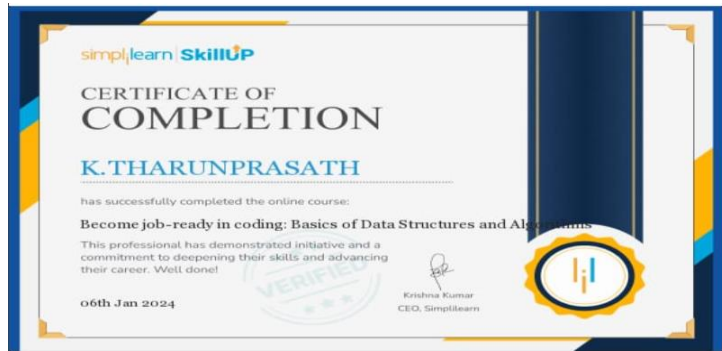


STUDENTS ACHIEVEMENTS

ONLINE COURSE COMPLETION

Basics of Data Structures and Algorithms: 13 Students Completed



ONLINE COURSE COMPLETION

- Introduction to Artificial Intelligence : 11 Students Completed



ONLINE COURSE COMPLETION

- Data Science with R Programming: 2 Students Completed



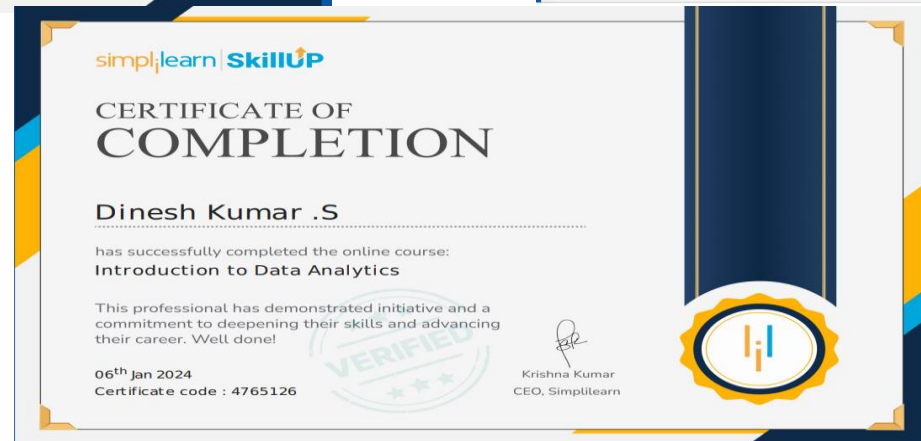
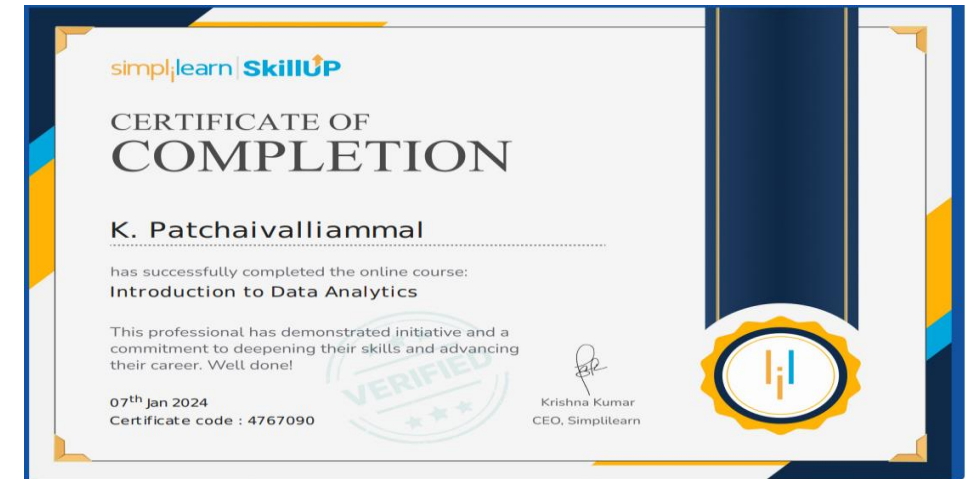
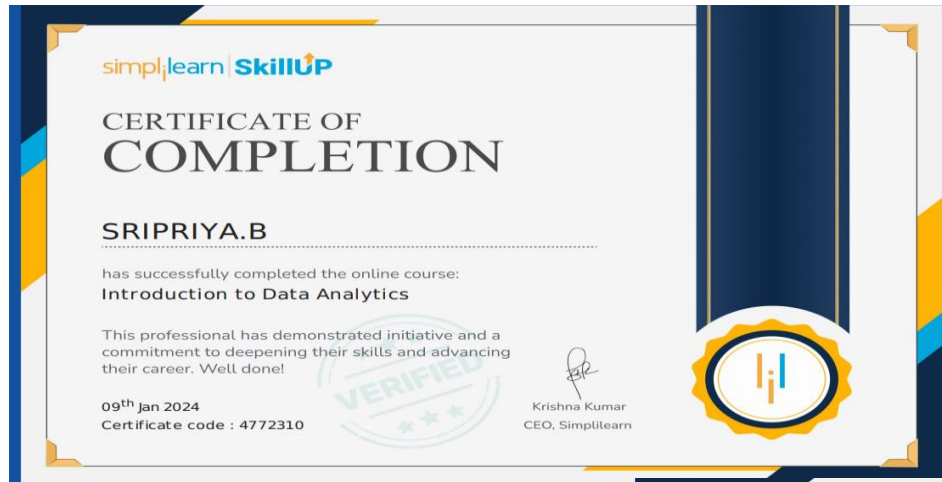
ONLINE COURSE COMPLETION

- Introduction to Cyber Security : 1 Student Completed



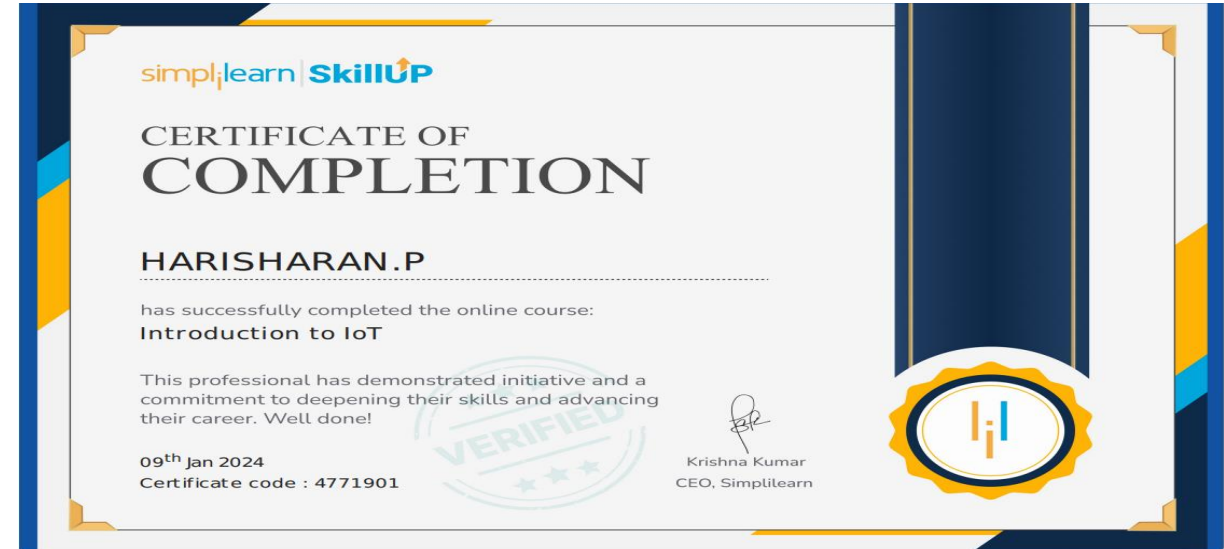
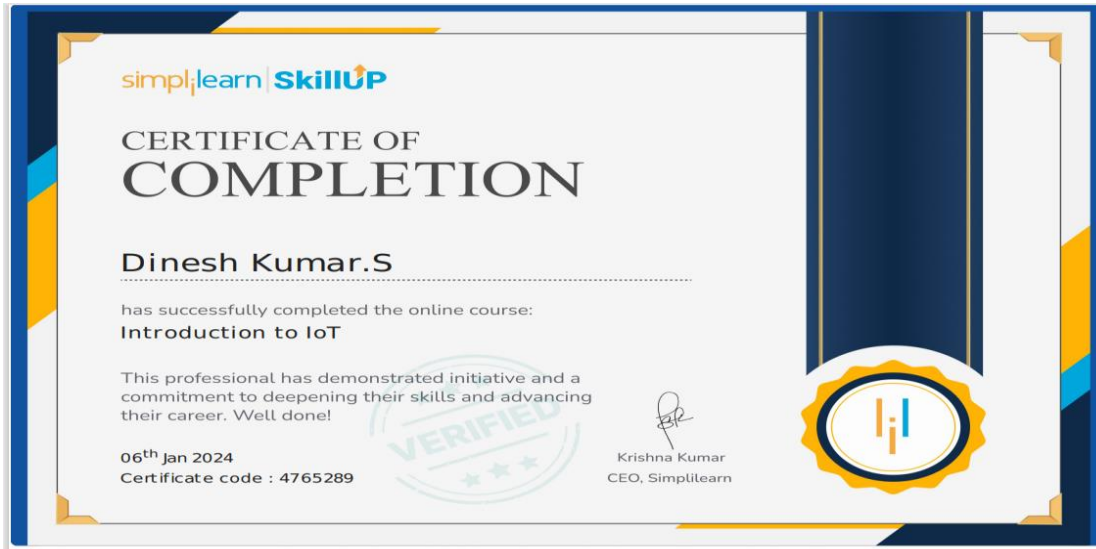
ONLINE COURSE COMPLETION

- Introduction to Data Analytics: 3 Students Completed



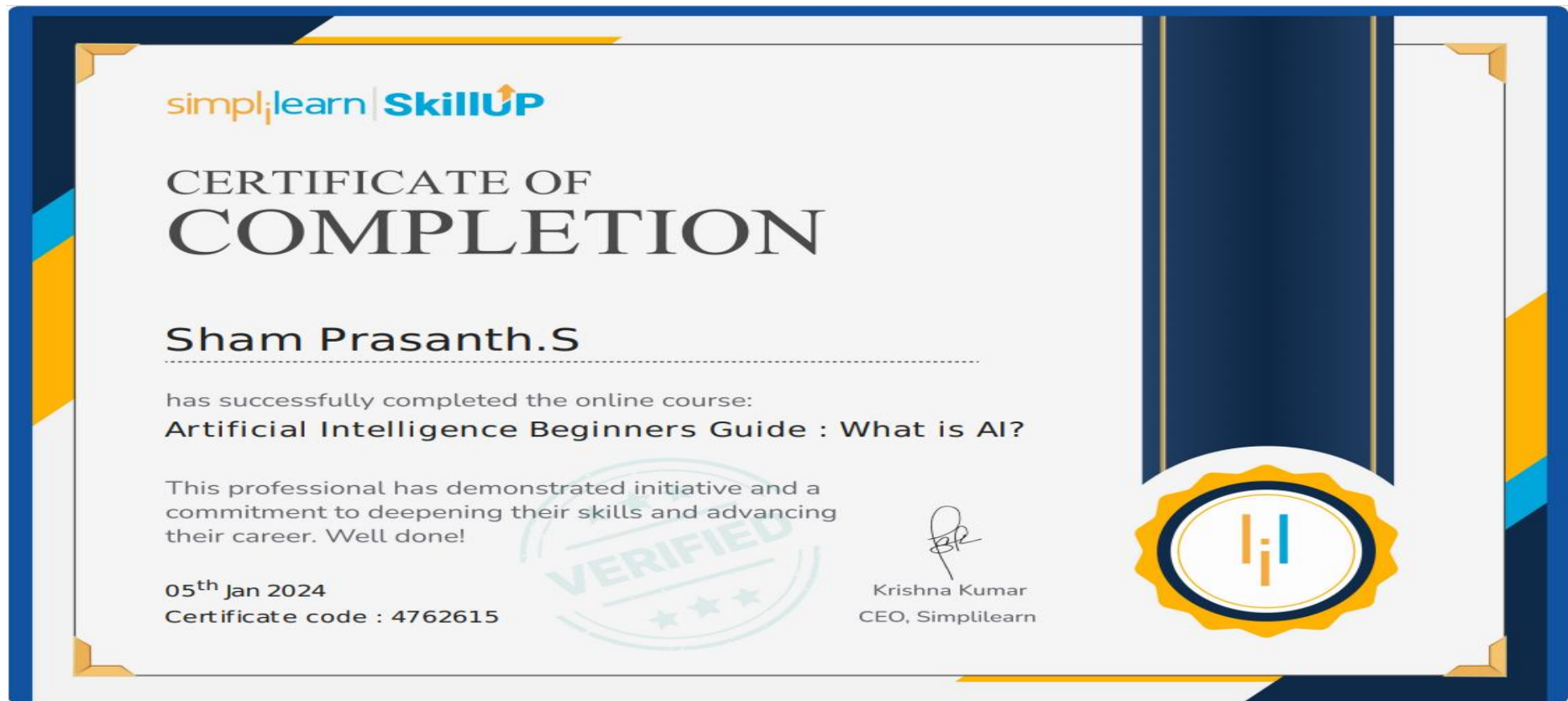
ONLINE COURSE COMPLETION

- Introduction to IoT: 3 Students Completed



ONLINE COURSE COMPLETION

- Artificial Intelligence Beginners Guide : What is AI? : 1 Student Completed



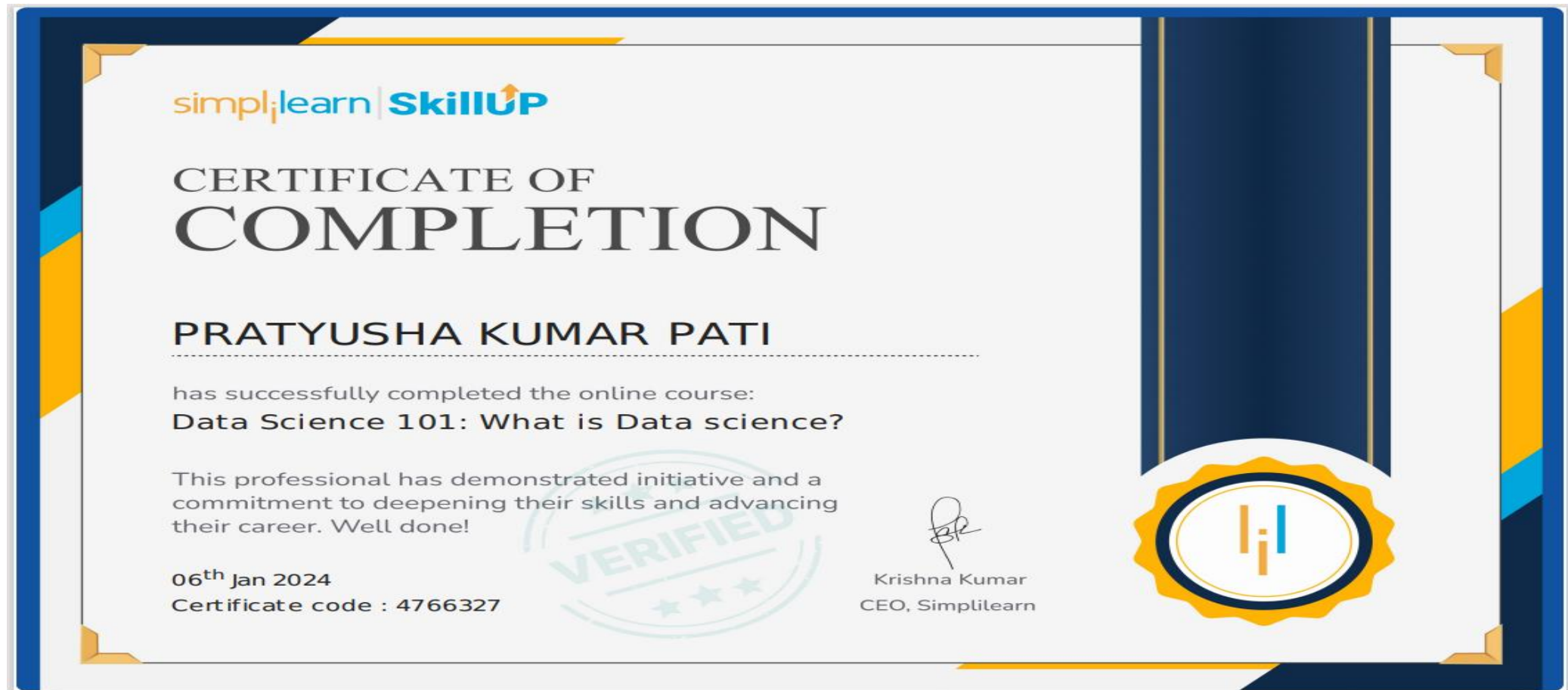
ONLINE COURSE COMPLETION

- Python for Beginners: 1 Student Completed



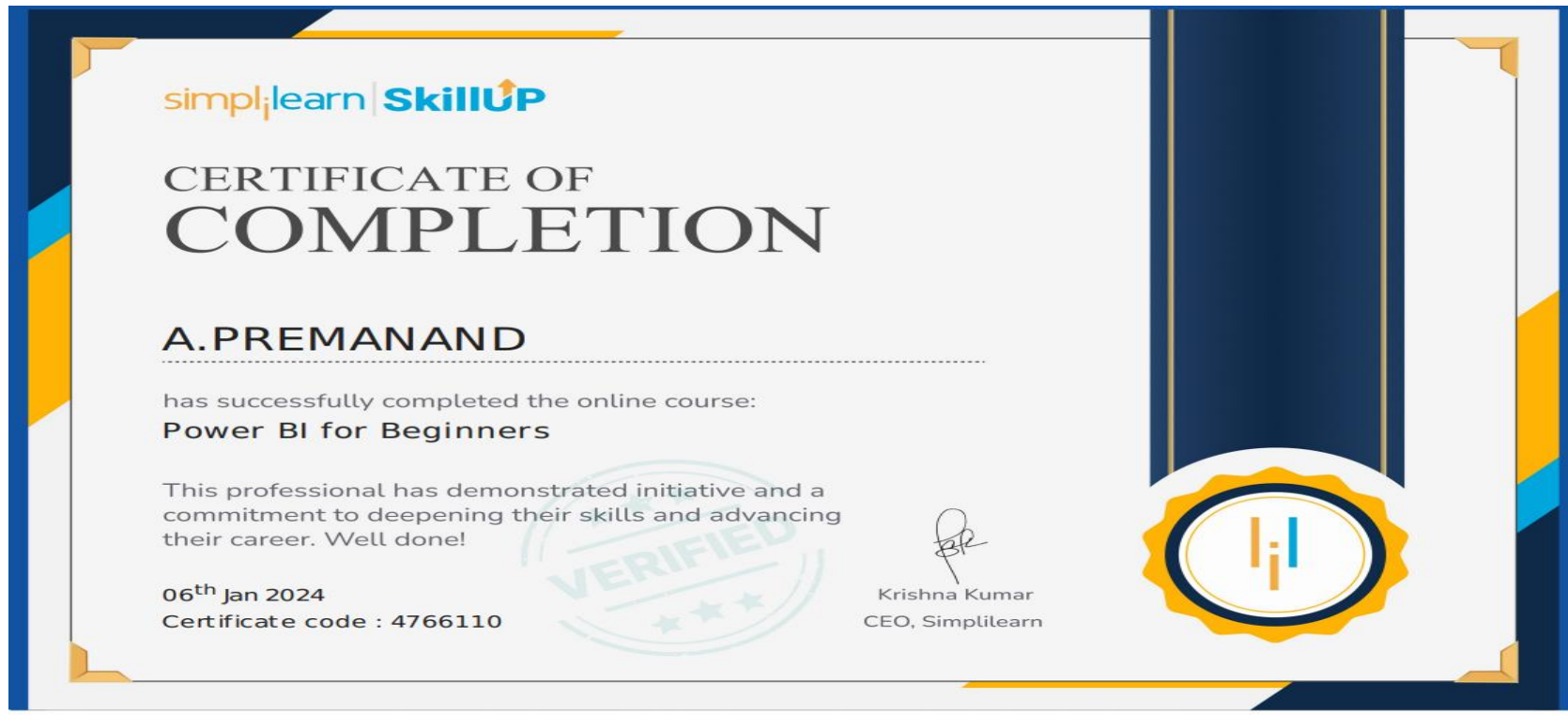
ONLINE COURSE COMPLETION

- Data Science 101: What is Data science? : 1 Student Completed



ONLINE COURSE COMPLETION

- Power BI for Beginners : 1 Student Completed



ONLINE COURSE COMPLETION

- Introduction to Neural Network : 1 Student Completed



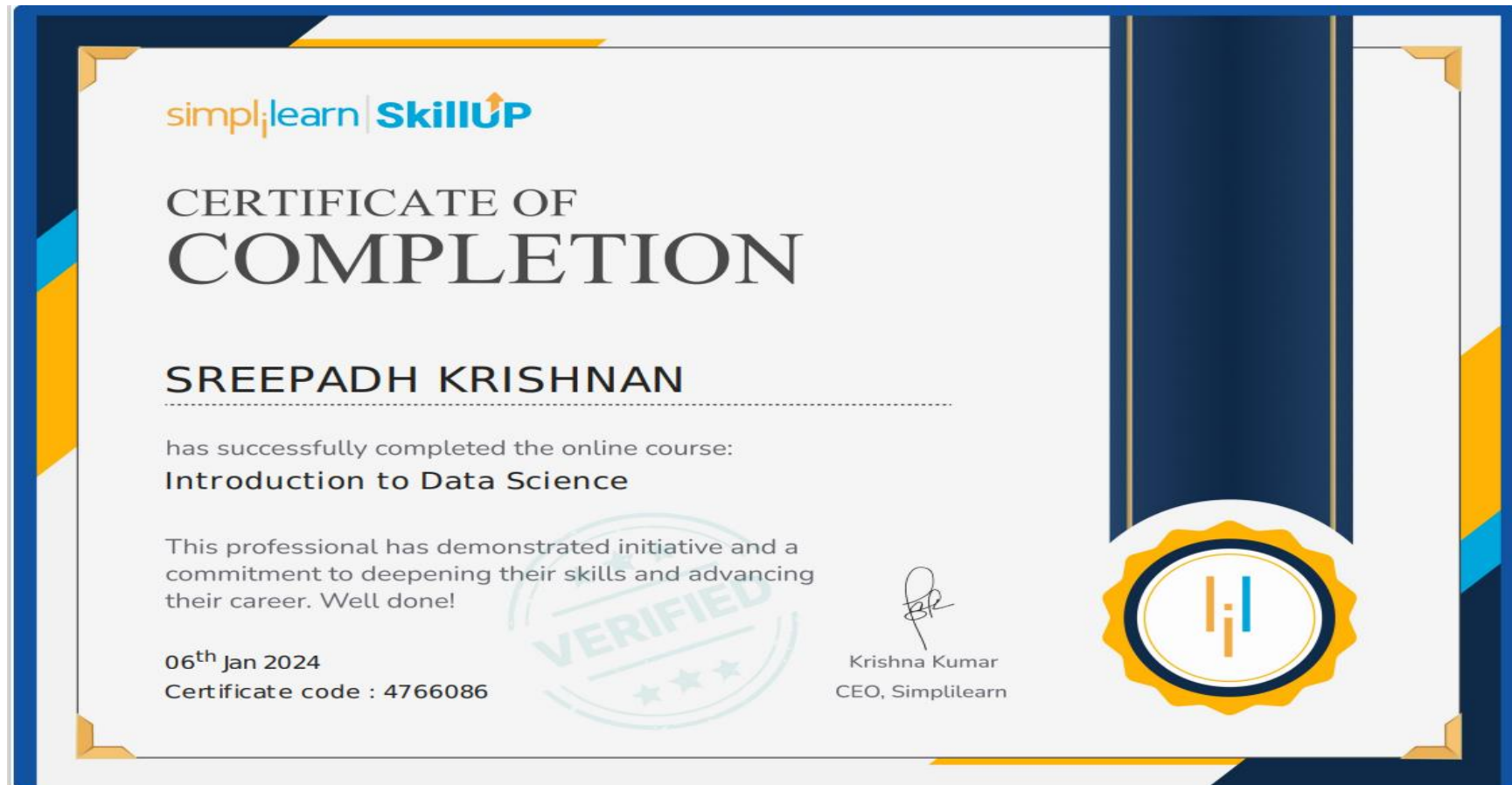
ONLINE COURSE COMPLETION

- INTRODUCTION TO GENERATIVE AI STUDIO : 1 Student Completed



ONLINE COURSE COMPLETION

- Introduction to Data Science : 1 Student Completed



Conference

- Conference Proceedings of “National Conference on Avenues of Biotechnology for Sustainability (NCABS - 2024)”
- ISBN Number: 978-93-340-2447-0

Conference Proceedings of “National Conference on Avenues of
Biotechnology for Sustainability (NCABS - 2024)”

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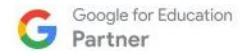
**SURVEY ON ARTIFICIAL INTELLIGENCE TRANSFORMING THE
BIOTECHNOLOGY INDUSTRY**

S.M Sakthivel and S Rajalakshmi

Department of Artificial Intelligence and Data science, Acharya College of Engineering
and Technology, Puducherry, India.

ABSTRACT

The role of AI in biotechnology is gaining momentum in recent times. The biotech industry is redefining its processes using AI and ML technology to get better, faster, and more accurate results. Be it the pharma industry, healthcare, animal husbandry, or agriculture, AI and biotech are setting the stage for greater advancements and innovations. Biotech or biotechnology is the use of technology in biology. Pharmaceutical companies are the major players in this industry, though others are catching up quickly. The power of big data and data analytics can revolutionize the biotech industry on various fronts. From using machine learning algorithms to natural language processing (NLP), neural networks, and advanced robotics, AI pushes the boundaries and creates more possibilities to improve the quality of life. New biotech companies are entering the global market, using artificial intelligence as an integral part of their business. Many rely on AI Biotech companies and solution providers to integrate the systems with advanced technology and use AI in all verticals. The advancement in the biotech industry now relies on big data, AI, and ML technologies. Many experts and top-level executives of leading biotech and pharma companies have said that 2023 is when AI in biotechnology will bring revolution and value and also fit for the purpose it is being used for. AI's role in biotechnology is not limited to automating repetitive tasks or structuring data flow. Artificial intelligence can help in research, day-to-day work, data analytics, drug manufacturing, and much more. It speeds up the entire process by assisting human researchers to process large datasets accurately in a short time.



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M. Arunprakash

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