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Mitsubishi Electric Engineer Earns Kaggle Competitions Master Title in World's Largest AI Competition

Kaggle's top 1.3% recognized for mathematical-modeling and machine-learning skills



Tadakiyo Seki of the Engineering and Development Center, Corporate Manufacturing and Engineering Group

TOKYO, May 22, 2026 – [Mitsubishi Electric Corporation](http://www.MitsubishiElectric.com/) (TOKYO: 6503) announced today that Tadakiyo Seki, an engineer at the company's Engineering and Development Center in Japan, has been awarded the title of Kaggle Competitions Master by Kaggle, Inc., a Google LLC subsidiary and the world's largest AI competition platform.

The title is awarded based on the total number of medals a competitor accumulates. Kaggle medals recognize competitors who use superior skills in mathematical modeling or machine learning to develop effective solutions to challenges posed by companies, research institutions and other organizations. Seki has accumulated one gold medal and two silver medals, placing him among the top 1.3% of all Kaggle participants.

Seki has competed in Kaggle competitions since 2024, using his expertise in physical modeling and machine-learning techniques honed through daily research and development. He won a gold medal by placing 10th out of 1,727 teams in the March Machine Learning Mania 2025¹ competition, which involved the statistical prediction of basketball game outcomes. He also earned a silver medal by placing 63rd out of 1,424 teams in the PhysioNet - Digitization of ECG Images² competition, which required extracting waveform data from

¹ Held from February 10, 2025, to April 8, 2025.

² Held from October 21, 2025, to January 22, 2026.

electrocardiogram images with high precision. Most recently, Seki secured a silver medal by placing 44th out of 1,867 participants in the Stanford RNA 3D Folding Part 2³ competition, which focused on predicting the three-dimensional structure of ribonucleic acid (RNA⁴) from base-sequence information.

Tadakiyo Seki said: “I am very pleased to have earned the title of Kaggle Competitions Master. I will continue to use the technical skills I have honed through Kaggle challenges to create AI agents that support engineering design. I look forward to contributing to manufacturing optimization and streamlining within the Mitsubishi Electric group, and ultimately around the world.”

Mitsubishi Electric is advancing its transformation into an “Innovative Company” that fearlessly embraces new ideas to create value. The company is continuously advancing its R&D by integrating the technical expertise of its engineers, including Tadakiyo Seki, to develop next-generation manufacturing technologies and create new value, leveraging AI and data science to help solve key challenges in modern society.

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About Mitsubishi Electric Corporation

Guided by its [corporate philosophy](#), Mitsubishi Electric Corporation (TOKYO: 6503) places sustainability at the core of its operations and values stakeholder trust—encompassing society, customers, shareholders and employees. In pursuing profitability, capital efficiency and growth, Mitsubishi Electric works closely alongside customers to develop value-added solutions that address today’s complex challenges while enhancing the company’s sustainable corporate value.

Founded in 1921, Mitsubishi Electric has over a century of experience in delivering reliable, high-quality products and solutions. With over 200 group companies and approximately 150,000 employees worldwide, the company is a recognized global leader in manufacturing, marketing and selling electrical and electronic equipment and systems across a broad range of sectors, including public utility systems, energy systems, defense and space systems, factory automation systems, automotive equipment, building systems, air conditioning systems & home products, digital innovations, and semiconductor & devices.

Mitsubishi Electric recorded consolidated revenue of 5,894.7 billion yen (U.S.\$ 36.8 billion*) in the fiscal year that ended on March 31, 2026. For more information, please visit www.MitsubishiElectric.com

*JPY 160=USD 1, the approximate rate on the Tokyo Foreign Exchange Market on March 31, 2026

³ Held from January 7, 2026, to March 25, 2026.

⁴ A biomolecule involved in the transmission of genetic information and the synthesis of proteins.