Company Name	AGC Inc.
Company Website URL	https://www.agc.com/en/
Business Description	AGC Inc., formerly known as Asahi Glass Co., Ltd., is a leading global manufacturer specializing in glass, chemicals, and high-tech materials. Founded in 1907 and headquartered in Tokyo, Japan, AGC operates through several core business segments: Glass, Electronics, Chemicals, and Ceramics. The company's Glass segment produces architectural glass for buildings and construction, as well as automotive glass, offering innovative solutions such as energy-efficient windows and lightweight, durable windshields. In the Electronics segment, AGC supplies essential materials for displays, including glass substrates for LCDs and OLEDs, and offers advanced components for semiconductors and electronic devices. The Chemicals segment is known for producing fluorochemicals, chlor-alkali products, and specialty chemicals used in a wide range of industries, from automotive and electronics to healthcare and agriculture. AGC also manufactures high-performance ceramics, which are utilized in various industrial applications. AGC's commitment to sustainability and innovation drives its research and development efforts, focusing on environmentally friendly products and technologies. With operations in over 30 countries and regions, AGC serves a diverse global customer base, contributing to modern infrastructure, mobility, and electronics. The company's mission is to "create new value and contribute to society," emphasizing quality, safety, and environmental responsibility in all aspects of its business.
Job Title	Data Scientist
Job Description	As a data analytics engineer, you will be involved in various products and manufacturing processes, and you will work on problem solving at AGC group in the ASEAN region. [Daily Tasks & Responsibilities]:Optimize and automate all decision-making by using data analysis/developing software. (e.g., glass defect classification AI, electronic component demand forecasting, and chemical supply chain optimization.) [You will get to...]:Research and Development for cutting-edge digital technology./ By embodying new ideas, you can work to turn technology into business./Experience various products and manufacturing processes, by collaborating with various internal and external departments.
Country / Work Location	India, Gurgaon
Eligible Students	1st year Master's students (Graduating in 2026) 3rd year Bachelor's students (Graduating in 2026)
Desired Skills	[Skills & Qualifications]: We are looking for a team member with the following profile: Education Background: Bachelor's or Master's Degree in Computer Science, Data Analytics, Electronic Engineering, Mechanical Engineering, Chemical Engineering or related fields. Language: Fluent in English. Extensive internship/attachment experience more than three months in related roles. Experience and knowledge of machine learning in Python.

Company Name	Ishihara Sangyo Kaisha, Ltd.
Company Website URL	https://www.iskweb.co.jp/eng/
Business Description	Ishihara Sangyo Kaisha, Ltd., with over a century of history, is a global leader in chemical innovation. Our business focuses on two main segments: Inorganic Chemicals: We're a major producer of titanium dioxide, a versatile white pigment used in paints, plastics, and paper. We also manufacture functional materials for electronics and automotive industries, and high-performance catalysts for industrial processes and environmental technologies. Agrochemicals: We develop and produce a wide range of crop protection products, including herbicides, insecticides, and fungicides. Our focus is on creating innovative, environmentally friendly solutions that enhance agricultural productivity and contribute to global food security. We're also engaged in environmental solutions, particularly water treatment and soil remediation technologies. Our commitment to research and development drives continuous innovation across all business lines. With a strong presence in Japan and expanding global operations, especially in Asia and the Americas, Ishihara Sangyo balances economic success with environmental stewardship and social responsibility. We aim to contribute to a more sustainable and prosperous world through our chemical expertise and innovative solutions. Our diverse portfolio, coupled with our dedication to sustainability and innovation, positions us as a key player in addressing global challenges in agriculture, industry, and environmental protection.
Job Title	Chemical process Engineer
Job Description	responsible for process engineering expertise to set-up facility and start-up manufacturing processes. a part of a diverse, global team performing cross-disciplinary activity to meet business targets and long-term strategic goals.
Country / Work Location	Japan/Osaka&Hyogo, India/Gujarat
Eligible Students	Faculty of Engineering, Department of Chemical Engineering, graduate in 2026
Desired Skills	knowledge of chemical unit operation well communication with different skill set

Company Name	TECHMATRIX CORPORATION
Company Website URL	https://www.techmatrix.co.jp/en/index.html
Business Description	TechMatrix Corporation provides IT services that are familiar to everyone in a wide range of fields, including network security business, medical image management systems, contact center CRM systems, software quality assurance systems, and systems for educational institutions.
Job Title	Full Stack Engineer
Job Description	CRM solution for contact center and FAQ solution development.

Country / Work Location	Japan
Eligible Students	Majors : Computer Science and Engineering Graduation years : 2027
Desired Skills	HTML / CSS / Java /JavaScript / DB(PostgreSQL) SpringFramework / Typescript / Vue / Thymeleaf / React

Company Name	Suzuyo System Technology Co., Ltd.
Company Website URL	https://www.sst-web.com/
Business Description	・System Development (including system development and sales operations) ・Packaged Products (including development and sales of packaged software) ・Operational Services (including sales of computers and peripheral devices, provision and monitoring of system network infrastructure, and outsourced information processing services) ・AI Agent Solution Development
Job Title	Not yet determined; currently under review.
Job Description	
Country / Work Location	
Eligible Students	
Desired Skills	

Company Name	Order Busters Co., Ltd.
Company Website URL	https://batton.co.jp/
Business Description	Join Order Busters Inc., a startup building AI tools to automate document processing (order forms, quotes, etc.) in the manufacturing industry — where 80% of operations are still analog. We're solving real inefficiencies using AI. You'll work on the development and testing of our core product, Order Busters, which uses AI to unify documents of various formats and automate input tasks.
Job Title	Software Engineer (Web Tech)
Job Description	Your work will include:** * Frontend/backend development * Contributing to AI/data processing features * Writing clean, testable code with documentation Ideal Candidate We're looking for someone who: * Is curious about real-world applications of AI * Takes initiative and enjoys learning * Is comfortable with experimentation and iteration
Country / Work Location	Japan
Eligible Students	2026 graduates
Desired Skills	Must-Have: TypeScript ○ Next.js ○ Angular Python ○ FastAPI Infrastructure ○ Firebase ○ Kubernetes Nice-to-Have: Google Cloud Platform (GCP) UI design System design Rust Ideal Candidate We're looking for someone who: * Is curious about real-world applications of AI * Takes initiative and enjoys learning * Is comfortable with experimentation and iteration
Job Title	Software Engineer (AI / Web Tech)
Job Description	Your work will include:** * Frontend/backend development * Contributing to AI/data processing features * Writing clean, testable code with documentation
Country / Work Location	Japan
Eligible Students	2026 graduates

Desired Skills	Core Technologies & Programming
	* Python / C++ (Advanced): Numerical computation and algorithm implementation
	* NumPy / SciPy: Efficient numerical computation and matrix operations
	* Regular Expressions: Complex string pattern matching and preprocessing
	* Memory Management: Efficient processing of large-scale data
	* Parallel Processing: Multithreading and asynchronous processing
	Algorithms & Mathematical Expertise
	* Dynamic Programming: Implementation of Local Alignment
	* Computational Geometry: IoU calculation, coordinate transformation, spatial operations
	* Graph Theory: Shortest path and optimization problems
	* Statistics & Probability: Score distribution analysis and threshold optimization
	* Linear Algebra: Vector operations and matrix computations
	* Numerical Analysis: Fine parameter tuning and convergence computation
	Machine Learning & AI Technologies
	* Vector Databases: Implementation, operation, and tuning (e.g., Pinecone)
	* Embedding Techniques: Vectorization of strings and documents
	* Similarity Calculation: Optimization of cosine similarity and distance functions
	* Feature Engineering: Feature extraction from OCR data
	* Model Evaluation & Validation: A/B testing and cross-validation
	* Hyperparameter Tuning: Grid Search and Bayesian Optimization
	* PyTorch: Training, evaluation, and validation of ML models
	* Large-Scale Dataset Preparation: Building and managing training datasets
	* Model Deployment & Operations (MLOps): Deployment, monitoring, and lifecycle management

Company Name	Nippon Steel Corporation
Company Website URL	https://www.nipponsteel.com/en/
Business Description	Nippon Steel Corporation is Japan's largest steelmaker and a global leader in the industry. Established in 1950 and headquartered in Tokyo, the company primarily focuses on steelmaking and steel fabrication, while also operating in engineering, chemicals and materials, and system solutions. With a consolidated workforce of over 113,000 employees and a crude steel production capacity of approximately 66 million tons per year, Nippon Steel maintains a strong domestic presence through seven steelworks and 14 manufacturing areas. It also has a significant global footprint, particularly in Asia, including India ,China, and ASEAN countries, which account for about 70% of its exports. Nippon Steel aims to become the world's top steelmaker in comprehensive capabilities, focusing on technology, cost competitiveness, and global expansion. It holds roughly 50% of the domestic market share and ranked fourth globally in crude steel production in 2023. The company is committed to sustainability, investing in decarbonization technologies and offering carbon-neutral steel products under the NSCarbolex® brand. Through advanced R&D and a wide range of high-performance steel products, Nippon Steel supports infrastructure, manufacturing, and energy sectors worldwide, contributing to a sustainable future.
Job Title	<Administrative Positions (Full-time)> Sales / Procurement of Raw Materials / Human Resources / Finance and Accounting, etc. <Technical Positions (Full-time)> Process Engineering / Equipment Engineering / Research and Development (R&D) / IT Engineer. etc.
Job Description	<Administrative Positions (Full-time)> ・Sales　Responsible for conducting market research, developing sales strategies, and providing proposals to clients in an integrated manner. ・Procurement of Raw Materials　Responsible for sourcing raw materials and equipment from suppliers around the world　100% of iron ore is imported　. <Technical Positions (Full-time)> ・Process Engineering　Responsible for identifying and addressing challenges in the manufacturing process, such as improving product quality, ensuring stable production, and reducing costs. Develop and implement strategies for operational improvements and equipment-related measures. ・Equipment Engineering　Responsible for the installation, construction, and maintenance of equipment related to the manufacturing process. ・Research and Development (R&D)　Engaged in a wide range of research activities, including fundamental research, product development, processing and joining technologies, and manufacturing processes. ・IT Engineer　Responsible for planning and overseeing the development of IT systems for both head office functions and steelworks operations. Leverage cutting-edge technologies such as AI, IoT, and RPA to propose optimal solutions tailored to business needs.
Country / Work Location	・Head Office / Tokyo ・Steelworks / Hokkaido, Iwate, Niigata, Chiba, Ibaraki, Aichi, Wakayama, Osaka, Hyogo, Ehime, Yamaguchi, Fukuoka, Oita ・Technical Development Headquarters (Research Divisions) / Chiba, Ibaraki, Hyogo
Eligible Students	Those who are expected to graduate from universities in 2026, or individuals who graduated within the past three years and are currently not employed.
Desired Skills	・Strong communication and collaboration skills to work effectively with various internal and external stakeholders. ・Demonstrated initiative to identify challenges, propose solutions, and take action independently. ・Leadership qualities to guide teams and drive progress toward shared goals. ・Currently, Japanese communication skills are required.