

Job Notification Form, IIT Delhi

Company Overview

Name:	Fast Retailing
Website:	https://www.fastretailing.com/eng/
Company Type:	Other (Retail)
Description:	Public Japanese multinational retail holding company. In addition to its primary subsidiary Uniqlo, it owns several other brands, including J Brand, Comptoir des Cotonniers, GU, Princesse Tam-Tam, and Theory.

Job Details

Designation: Data Scientist / Digital Business Reform Department (IT)

Type: Information Technology

Place of Posting: Tokyo, Japan

Job Details: ■Company Overview
Fast Retailing Group aims to become the world's best apparel group by transforming its business operations to "Digital Consumer Retail Company" beyond the retail framework.
We are actively investing in and focusing on Digitizing our operations and transforming the business globally. The IT Department at Fast Retailing is responsible for handling Ecommerce platforms, mobile shopping platforms, inventory management and customer data visualization.
In Fast Retailing we are building microservices to support both store operations and e-commerce operations. Our microservices are core parts of our business.

We offer our talents a career journey in which the goal is to become not just a tech leader, but to be a business leader. By providing diverse experiences at different roles, we expect you to develop a wide view of how the company works and lead Fast Retailing Group with a strong business acumen.

■We are open for the following positions

- Software Developer
- Data Engineer
- Front-end Engineer
- Backend Engineer
- Mobile Application Engineer
- QA Engineer
- Data Scientist

You will submit your preference but we cannot guarantee the position; we will assess your eligibility through the screening process and will decide your position after joining the company.

■What we can offer

- Your first job in Tokyo, Japan

- Flexible working hours
- Opportunities to work on challenging projects that have a high global impact on Japan's biggest apparel company
- Opportunities to choose your own technology stack and improve your skills
- Company discount on UNIQLO, GU and Theory products

■Process

- Online application
- Resume screening
- Online tests (Data Structures and algorithms, aptitude and personality test)
- Online or face-to-face interview (1-3 times) (including technical interview)
- Final Officer Interview

■Data Scientist

■Overview

As a Data Scientist, we want you to lead our data analysis efforts of the Digital Business Transformation Services Department, being at the very core of achieving our goals by not only promoting globalization, cloud migration, and mobilization using the leading-edge technology, is the proactive IT itself.

The mission of the Digital Business Transformation Services Department is to define the "ideal" form of business from the customer's perspective and to lead and realize business innovation using the latest IT technologies. In order to realize the "Ariake Project", in addition to EC and store systems, in-house development of enterprise systems is also being promoted at an accelerated pace. The data analysis team is a team of highly skilled data scientists working together to improve the sophistication of product planning, refine demand forecasts, and optimize the supply chain, and so on.

■Expected role

- Understanding each business process and collaborating with each member of the project to design analysis, data collection, pre-processing, data analysis, and evaluation of the results to solve business issues

■Preferred skills and experiences

- Completion of college level mathematics (statistics, analysis, linear algebra)
- Understand the algorithms of general machine learning methods, and be able to implement them appropriately.
- Understand linear/non-linear programming problems and be able to model them by yourself.
- Ability to perform analysis required for practical use using a programming language (GUI experience such as Excel add-in or SPSS is not included)

International: Yes

Joining By: 1 September 2023

Salary Details

CTC: 5,799,999 JPY Per Annum

Gross: 5,799,999 JPY Per Annum

Base Salary: 5,799,999 JPY Per Annum

Joining Bonus: 0 JPY Per Annum

HRA: 0 (min) - 0 (max) JPY Per Annum

Medical Allowance:	0 (min) -0 (max) JPY Per Annum
Other cash benefits part of gross:	0 (min) -0 (max) JPY Per Annum
RSUs:	0 JPY Per Annum
ESOPs:	0 JPY Per Annum
Performance/other bonuses:	0 (min) -0 (max) JPY Per Annum
Other cash benefits part of CTC:	0 (min) -0 (max) JPY Per Annum
Other Cash Benefits:	<p>■JPY 200,000 of relocation allowance will be paid additional to your base salary.</p> <p>■Expected additional payment: JPY 793,000**</p> <p>**The amount is subject to change, and it includes;</p> <p>Expected overtime work allowance (monthly average overtime work hours: 24 hours): JPY 549,000</p> <p>The year-end bonus: JPY 244,000</p> <p>This is not guaranteed and the amount is subject to change based on your actual work time, individual performance, contribution to the company and company's performances.</p>
Bond:	Yes
Bond Details:	<p>Up to ninety (90) days of general training including Japanese language and cultural program and specialized training specific to work at Fast Retailing. The cultural training program would be curated to teach the participants work culture of FR as well as Japan.</p> <p>Program also includes medical examination fee, a family day event and flights and miscellaneous expenses.FR will pay for all Program Costs, on the condition that the Participant commits to work at FR for a minimum period of 3 years.</p>

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	Yes
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	5

Eligibility

**Recruiting
PHDs:** No

**Eligible
Departments:** B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Tech in Applied Optics, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, M.Tech in Chemical Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Construction Engineering & Management, M.Tech in Control & Automation, M.Tech in Cyber Security, M.Tech in Electric Mobility, M.Tech in Energy & Environment Technologies and Management, M.Tech in Energy Studies, M.Tech in Engineering Analysis & Design, M.Tech in Environmental Engineering & Management, M.Tech in Fibre Science & Technology, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Industrial Engineering, M.Tech in Instrument Technology, M.Tech in Integrated Electronics & Circuits, M.Tech in Materials Engineering, M.Tech in Mechanical Design, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science and Technology, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Production Engineering, M.Tech in Radio Frequency Design & Technology, M.Tech in Rock Engineering & Underground Structures, M.Tech in Solid State Materials, M.Tech in Structural Engineering, M.Tech in Telecommunication Technology & Management, M.Tech in Textile Chemical Processing, M.Tech in Textile Engineering, M.Tech in Thermal Engineering, M.Tech in Transportation Engineering, M.Tech in VLSI Design Tools & Technology, M.Tech in Water Resources Engineering, M.Sc in Chemistry, M.Sc in Cognitive Science, M.Sc in Economics, M.Sc in Mathematics, M.Sc in Physics, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental Engineering, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering, B.Tech in Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering (Power and Automation) and M.Tech in Computer Science & Engineering, B.Tech in Biochemical Engineering & Biotechnology and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, Masters in Public Policy, M.S.(R) in Machine Intelligence & Data Science, M.S.(R) in Applied Mechanics, M.S.(R) in Biochemical Engineering and Biotechnology, M.S.(R) in Biological Sciences, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Civil Engineering, M.S.(R) in Chemical Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Electrical Engineering, M.S.(R) in Energy Science and Engineering, M.S.(R) in Sensors, Instrumentation and Cyber-physical System Engineering, M.S.(R) in VLSI Design Tools and Technology, M.S.(R) in Mechanical Engineering, M.S.(R) in Materials Science and Engineering, M.S.(R) in Information Technology

