

Job Notification Form, IIT Delhi

Company Overview

Name: Accenture Japan Ltd.

Website: <https://www.accenture.com/jp-ja>

Company Type: Consulting

Description: Accenture provides services in the fields of Strategy, Consulting, Digital, Technology, and Operations to provide solutions to our clients' issues. As a partner to clients worldwide (including more than three quarters of the Fortune Global 500), we strive to innovate and achieve richer lifestyles and work for the people of the world. Leveraging our strengths (including our extensive experience and specialized skills) allows us to support over 40 industries and a variety of businesses. We achieve the business transformations that are required in today's digitized era.

Awards & Recognition

<https://www.accenture.com/us-en/about/awards-recognition>

Job Details

Designation: Digital Consultant

Type: Consulting

Place of Posting: Tokyo

Job Details:

- Digital consultants design technologies and enterprise architecture to digitally transform government agencies and other clients.
- Digital consultants are required to design the solutions* that will form the core of the enterprise architecture, leveraging cutting-edge technology. e.g. Cloud, Big Data, Industry X(Digitalization of Manufacturing), Robotics, IoT, XR, Blockchain, Customer Service, etc.
- Digital consultants will be required to implement these solutions to achieve our client's business goals.

(*Recent examples: Digital ecosystem API platforms, AI solutions, blockchain solutions, full cloud-based Kubernetes with DevOps, Docker Containers & microservices core platforms, etc.)

Career Path:

You will start as an analyst.

Future promotion to consultant and subsequent specializations towards a technical expert position or a manager/ senior manager/ managing director position are possible based on achievement, experience, and skill, based on equal opportunity.

Education/Experience:

- Must graduate from an IIT college or graduate school (any undergraduate or graduate degree) by June 2023 and must be able to join by November 2023.
- Bachelor's degree or higher required (any field of study, earned or expected)
- Less than 6 months of work experience outside of school

Qualifications:

Anyone who matches one or more of the following.

- Passionate about digital technology, wants to bring about major changes in the world.
- Continuously gathers information on and masters new technologies.
- Implement clients ideal future with agility by teaming up with strategy and business consultants to adjust the solutions of our clients.
- Strong communications and cross-cultural skills to collaborate with Technology Architects and Software Engineers around the world.
- Enjoys coding as a hobby.

*In the selection process, we may set a base salary higher than the above, taking into account factors such as a high level of skills and match to the Digital Consultant position.

International: Yes

Joining By: 1 November 2023

Salary Details

CTC:	7,361,348 JPY Per Annum
Gross:	6,610,000 JPY Per Annum
Base Salary:	4,660,000 JPY Per Annum
Joining Bonus:	1,450,000 JPY Per Annum
HRA:	500,000 (min) -500,000 (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:	751,348 (min) -751,348 (max) JPY Per Annum
Other Cash Benefits:	Breakdown: <ul style="list-style-type: none">- COE Acquisition Support 27,500- "India - Japan international flights (domestic flights at personal expense): per person" 108,848- Serviced apartment for 2 months after arrival 500,000- Telephone consultation service for 3 months 50,000- Support from property selection to moving into property 50,000- Various procedures by administrative scriveners 65,000- Japanese Language Training 450,000 (*Actual results for those who will join the company in 2022. Amount is subject to change.)

Defined contribution pension plan, long-term income compensation(LTD), various club activities, health counseling office with industrial physician, counseling support system(EAP), cafeteria plan,

Selection Process

Resume Shortlist:	No
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2
No. of Offers:	5
Minimum CGPA:	N/A

Eligibility

Recruiting PHDs:	Yes
-------------------------	-----

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, 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, 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, M.S.(R) in Civil Engineering, M.S.(R) in Chemical Engineering, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, M.S.(R) in Computer Science & Engineering, Master of Design in Industrial Design, 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, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, M.S.(R) in Mechanical Engineering, M.S.(R) in Materials Science and Engineering, Post Graduate Diploma for Visionary Leadership in Manufacturing, Masters in Public Policy, M.S.(R) in Information Technology