

Training Notification Form, IIT Delhi

Company Overview

Name: Amazon Development Centre

Website: amazon.jobs.com

Company Type: Other (Conglomerate)

Description: Amazon is guided by four principles: customer obsession rather than competitor focus, passion for invention, commitment to operational excellence, and long-term thinking. We are driven by the excitement of building technologies, inventing products, and providing services that change lives. We embrace new ways of doing things, make decisions quickly, and are not afraid to fail. We have the scope and capabilities of a large company, and the spirit and heart of a small one.

Together, Amazonians research and develop new technologies from Amazon Web Services to Alexa on behalf of our customers: shoppers, sellers, content creators, and developers around the world.

Our mission is to be Earth's most customer-centric company. Our actions, goals, projects, programs, and inventions begin and end with the customer top of mind.

You'll also hear us say that at Amazon, it's always "Day 1." What do we mean? That our approach remains the same as it was on Amazon's very first day - to make smart, fast decisions, stay nimble, invent, and focus on delighting our customers.

Project Details

Designation: SDE1

Type: Information Technology

Location: Pan India

Project Details: 2 month long projects will be allocated to the interns with clear deliverables and evaluation criteria

Stipend Details

Stipend: 110,000 INR Per Month

Accommodation: No

Travel Expenses: No

Perks / Bonus: Relocation Allowance of 400 USD if applicable

Eligibility: 6.5 CGPA and above throughout undergrad. No active

Eligibility: 60% OAR and above throughout undergraduate. No active backlogs/arrears at the time of joining the organization

Selection Process

Resume Shortlist:	No
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Personal Interview:	Yes
No. of Offers:	10

Eligibility

Diversity Recruiting:	No
Eligible Years:	Graduating in 2025 (Pre-Final Year Students) - B.Tech / Dual / Master's
Eligible Departments:	B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mathematics & Computing, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing