



NOTICE: TRAINING PLACEMENT & ALUMNI CELL

Ref: GITM / T&P / 2025-26/173

Date: 8 May 2026

Sub: Pool Campus by Highspring India, Gurugram

Attn: B. Tech (CSE / IT) / BCA – 2026

About	Highspring India (formerly Vaco Binary Semantics) is a major global professional services organization delivering consulting, managed services, and talent solutions to various industries. Based in Gurgaon, the firm helps companies transform businesses through digital transformation, AI, and risk compliance, boasting over 1,700 employees in India as of late 2025.
Salary Package	Rs. 4.0 LPA – Rs. 5.0 LPA.
Job Profile	Associate Software Engineer
Training period	Six months
Stipend during Training period	Rs. 30,000/- per month
Job Location	Gurgaon
Eligibility Criteria	Throughout 80% and above marks (10 th , 12 th & UG/PG) No active backlog
Working days	5 days a week
Skills required	· Understanding of data-driven business solutions and solving data-related problems · Basic knowledge or practical experience in Python, Java, or C++ · Basic knowledge of Unix / Linux (mandatory) · Basic knowledge of HTML, JavaScript, and CSS (mandatory) · Effective communication and collaboration skills · Self-motivated and able to work independently as well as part of a team · Strong analytical and debugging skills (mandatory)
Job Roles and Responsibilities	· Work on quick fixes and submit code to production · Contribute to the development of new products by building quick POCs and converting ideas into real solutions · Develop workflows and ETL / ELT code using Python, Java, and C++-based internal frameworks · Build resilient data pipelines for reporting and monitoring use cases · Ensure delivery of zero-defect code and meet or exceed prescribed defect SLAs · Present technical solutions, capabilities, considerations, and features in business terms · Communicate status, issues, and risks in a precise and timely manner · Maintain comprehensive documentation of pipelines, processes, and tools · Communicate technical concepts effectively to both technical and non-technical stakeholders · Collaborate with cross-functional teams including analysts, software engineers, and product managers · Perform additional tasks related to R&D, data governance, data security, system infrastructure, and other cross-team functions as needed
Registration link	https://forms.gle/5yrpN6vS5DtAg8K27
Registration last date	10 th May 2026 (Sunday)

CC to:

Hon'ble Chairman Sir, for kind information

Director – Coordination & Planning

Director-GITM Principal Diploma

Director-Administration

HOD CS IT

Notice Board

Amit Anand Agarwal

Dy Director (Corporate Relation & Placement)