

User Guide

Trainee

The Trainee module supports course applications, selection-related payment, notifications, profile updates, and course browsing.

The screenshot displays the STPI Trainee Dashboard for a user named Ashok. The header includes the STPI logo, the text "Software Technology Parks of India" and "Ministry of Electronics and Information Technology, Govt. of India", and navigation links: Home, About, Courses, SAHAYAK, Contact, My Dashboard, and Logout. A banner at the top right announces a "New Course on Cyber Security: STPI Certified Cyber Security Analyst".

The dashboard features a sidebar with a user profile (AS, Ashok, Trainee) and navigation options: Overview (selected), My Applications, My Learning, Notifications, My Profile, Browse Courses, and Logout.

The main content area shows a welcome message: "Welcome back, Ashok!" with a sub-header "Your Skill India Digital activity at a glance." Below this are four summary cards:

- Total Applications: 3
- Active Applications: 0
- Unread Notifications: 0
- Selected: 0

A "Recent Applications" table is displayed below the summary cards, with a "View All" link. The table has columns for COURSE, CENTRE, REF. NO., PAYMENT, STATUS, and ACTIONS.

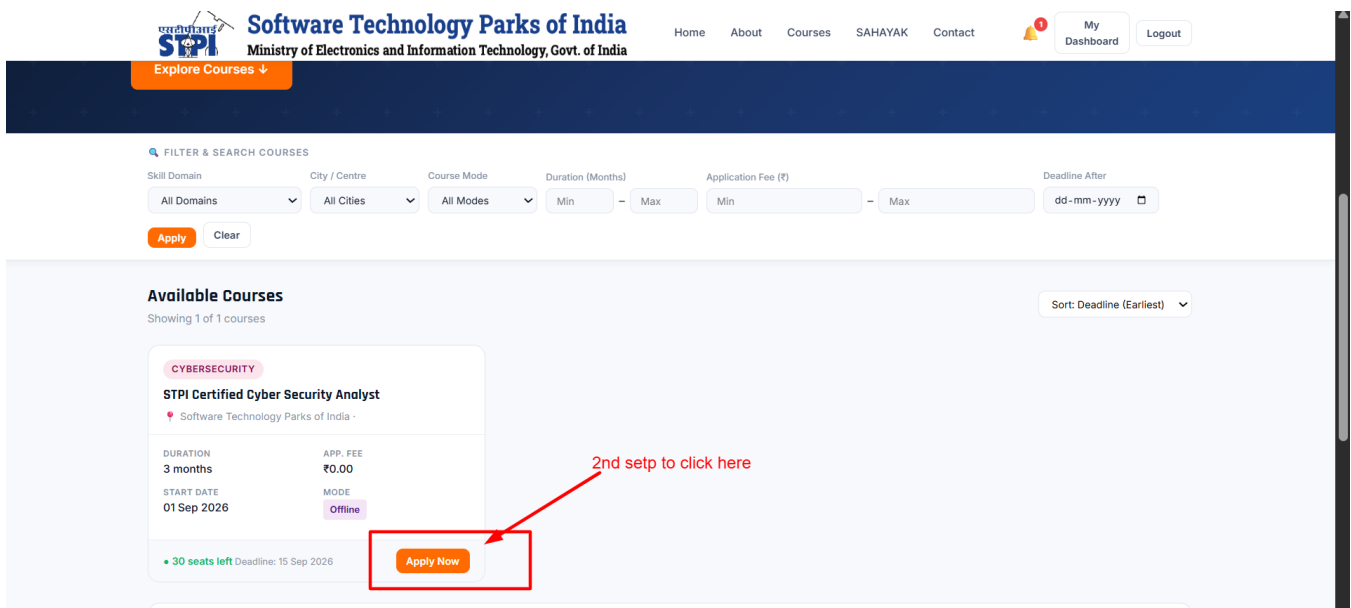
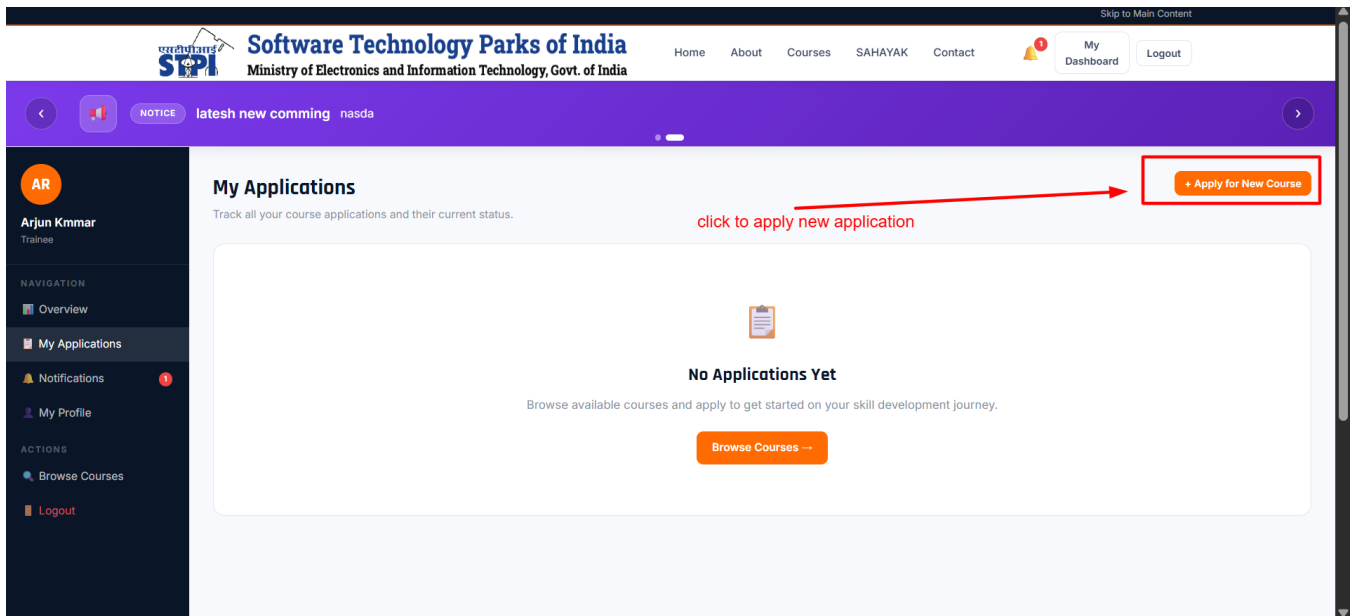
COURSE	CENTRE	REF. NO.	PAYMENT	STATUS	ACTIONS
Artificial Intelligence for Internet o... ARTIFICIAL INTELLIGENCE	Software Technology Parks of India	STPI-MOHALI-2026-744633	Paid	Waitlisted	View Receipt
Data Analytics DATA SCIENCE	Software Technology Parks of India	STPI-MOHALI-2026-794113	Pending	Not Selected	View
Data Science Program DATA SCIENCE	Software Technology Parks of India	STPI-MOHALI-2026-495263	Pending	Not Selected	View

1. My applications

Functionality: View the My Applications listing and apply for a new course.

https://skillup.stpi.in

How to use: Open the relevant module from the dashboard and review the displayed listing or information. Use available filters or search controls where applicable.





- Mastering the Command Line: Bash Basics & Beyond
- Introduction to Computer Networks
- Cyber Cryptography: Protecting Data in Transit & at Rest
- The CIA Triad: Confidentiality, Integrity, Availability
- Cyber Security Standards & Frameworks Demystified
- Understanding the Cyber Attack Lifecycle
- Fundamentals of Network Security
- Port Scanning with Nmap: Discovering Network Services
- Packet Capturing and Analysis with Wireshark
- Network Reconnaissance using Netcat
- Introduction to Metasploit for Exploitation
- Bruteforcing Logins with Hydra
- Vulnerability Management: Concepts and Workflow
- Scanning with Nessus: Identifying Security Gaps
- Exploring Web Server Vulnerabilities with N...
- WiFi Hacking Hands-On: Cracking WPA/WI... with Airodump-ng
- How Web Apps Work: A Beginner's Guide to Frontend and Backend
- Web Application Security: Common Attack... Defenses
- Getting Started with Bug Bounty Hunting
- Hands-On with Burp Suite for Web App Tes...
- Introduction to Malware: Types and Behav...
- Social Engineering Attacks: Exploiting Hum... Weaknesses
- Man-in-the-Middle Attacks: Eavesdroppin... Techniques

Key Dates

Application Deadline	15 Sep 2026
Course Start Date	01 Sep 2026
Duration	3 months
Mode	Offline

view details

3rd step click to apply now

[View Document](#)

[Apply Now →](#)

STPI Certified Cyber Security Analyst

₹0.00 Application Fee

[Apply Now →](#)



[Details](#) [background](#) [Purpose](#) [Submit](#)

Academic Background

Enter your highest educational qualification and academic history.

HIGHEST QUALIFICATION *

Bachelor's (B.Tech/B.Sc/BA)

STREAM / BRANCH *

CS

INSTITUTION / COLLEGE NAME *

IIT

BOARD / UNIVERSITY *

IIT Kanpur

YEAR OF PASSING

2024

PERCENTAGE / CGPA

92

CURRENT STATUS

Passed Out

Progress auto-saved

[← Previous](#)

[Save & Continue →](#)

 Progress auto-saved

Software Technology Parks of India
Ministry of Electronics and Information Technology, Govt. of India

Progress auto-saved

Application — STPI Certified Cyber Security Analyst

1

2

3

4

5

6

Personal Details

Academic Background

Experience

Documents

Statement of Purpose

Review & Submit

Documents

Upload all required documents. Max file size: 5 MB. Accepted formats: JPG, PNG, PDF.

✓

Photograph (Passport Size) *

JPG/PNG, white background - Max 5 MB

✓ Uploaded — click to replace

✓

Signature *

JPG, black ink on white - Max 5 MB

✓ Uploaded — click to replace

✓

10th Marksheet *

PDF or JPG - Max 5 MB

✓ Uploaded — click to replace

✓

12th Marksheet

PDF or JPG - Max 5 MB

✓ Uploaded — click to replace

एसटीपी
STPI

Software Technology Parks of India
Ministry of Electronics and Information Technology, Govt. of India

[Home](#)[About](#)[Courses](#)[SAHAYAK](#)[Contact](#)

1

My Dashboard

Logout

Application — STPI Certified Cyber Security Analyst

1

2

3

4

5

6

Personal Details

Academic Background

Experience

Documents

Statement of Purpose

Review & Submit

Statement of Purpose

Write a brief statement explaining your motivation for joining this course (max 300 words).

STATEMENT OF PURPOSE *

Write your statement here (minimum 50 characters, maximum 300 words)...

Minimum 50 characters. Well-written statements improve shortlisting chances.

0 / 300 words

Progress auto-saved

← Previous

Save & Continue →

Details

Background

Purpose

Submit

Review & Submit

Please review all information carefully before submitting your application.

PERSONAL DETAILS

Full Name	Arjun Kmmar
Date of Birth	12 Sep 2026
Gender	Male
Category	GEN
Mobile	9999999991
Email	demo@gmail.com
City / State	New Delhi Delhi
Aadhar	XXXX XXXX 1929

ACADEMIC BACKGROUND

Qualification	Bachelors
Institution	IIT
Stream	CS
Year / Score	2024 / 92



Software Technology Parks of India
Ministry of Electronics and Information Technology, Govt. of India

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1

[My Dashboard](#)[Logout](#)

Marksheet Graduation

✓ Uploaded

Id Proof

✓ Uploaded

Experience Certificate

✓ Uploaded

APPLIED FOR

Course	STPI Certified Cyber Security Analyst
Centre	Software Technology Parks of India
Application Fee	₹0.00
Reference No.	STPI-THIRUVANANTHAPURAM-2026-131038

Declaration Statement: I hereby declare that all information furnished in this application form is true, correct and complete to the best of my knowledge and belief. I understand that in the event of any information being found false or incorrect at any stage, my candidature/appointment is liable to be cancelled/terminated without any notice.

CAPTCHA VERIFICATION *

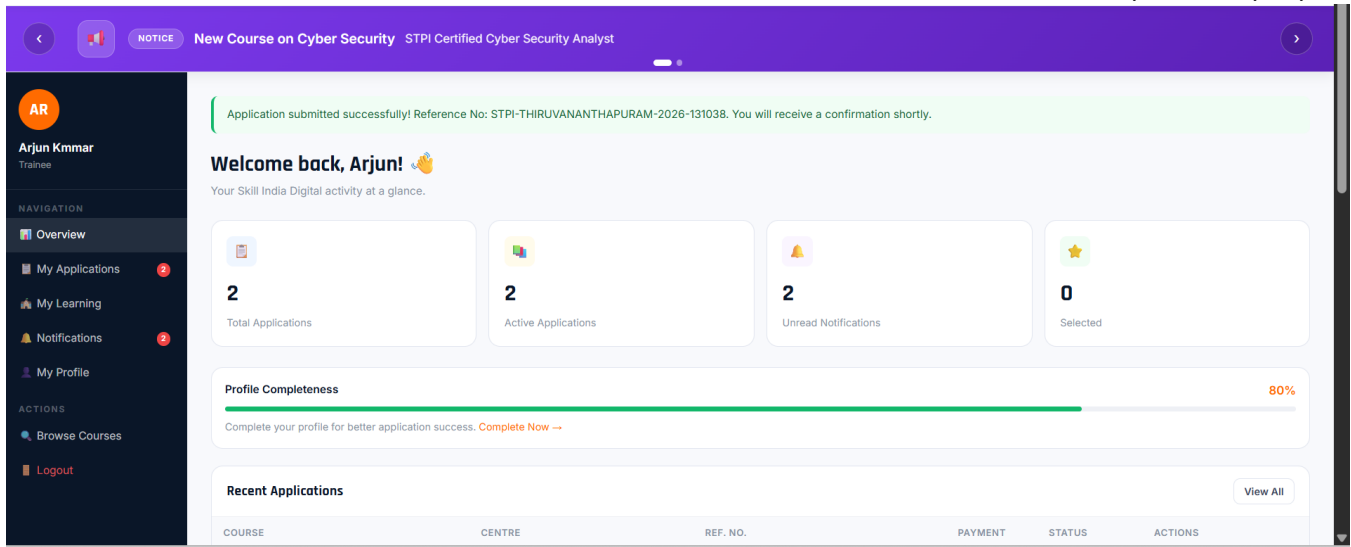
E A 3 R 8 P



☐ * I have read and understood the eligibility criteria and agree I meet them.

☐ * I declare that all information provided is accurate and all documents are genuine.

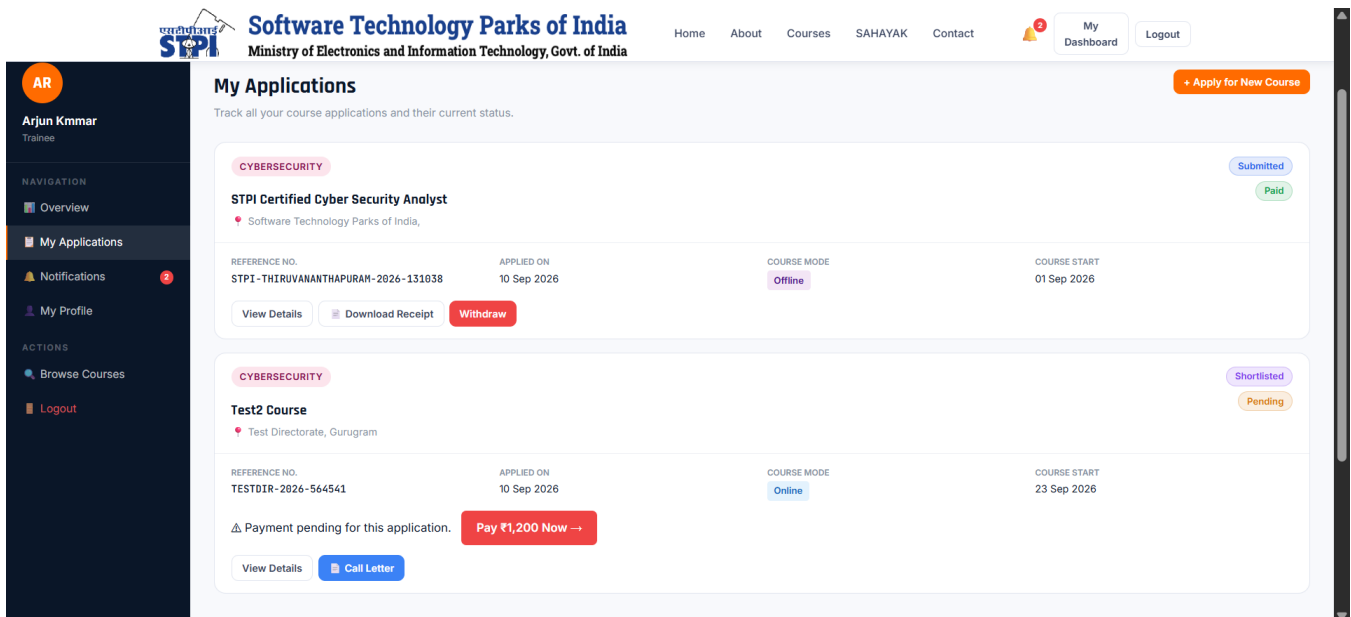
☐ * I agree to the Terms & Conditions and Privacy Policy of Skillup Portal.

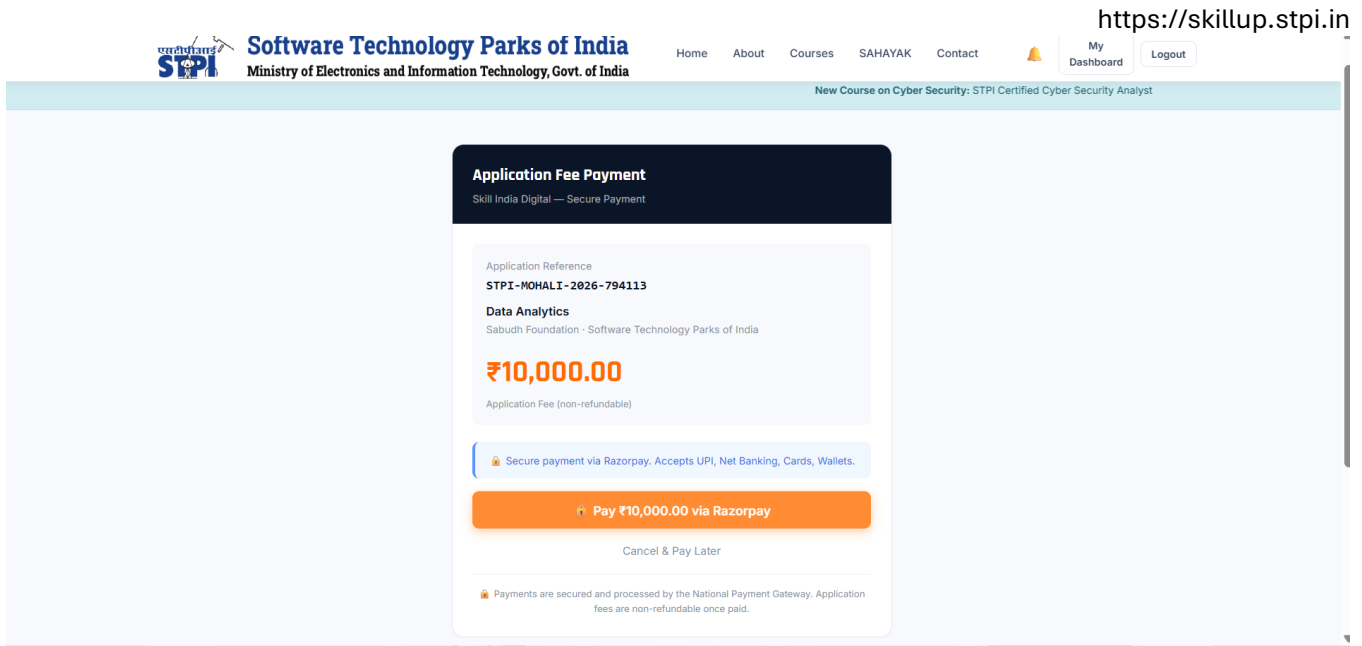


2. Payment

Functionality: Complete payment after selection.

How to use: After selection, show the payment option and complete the required payment process.

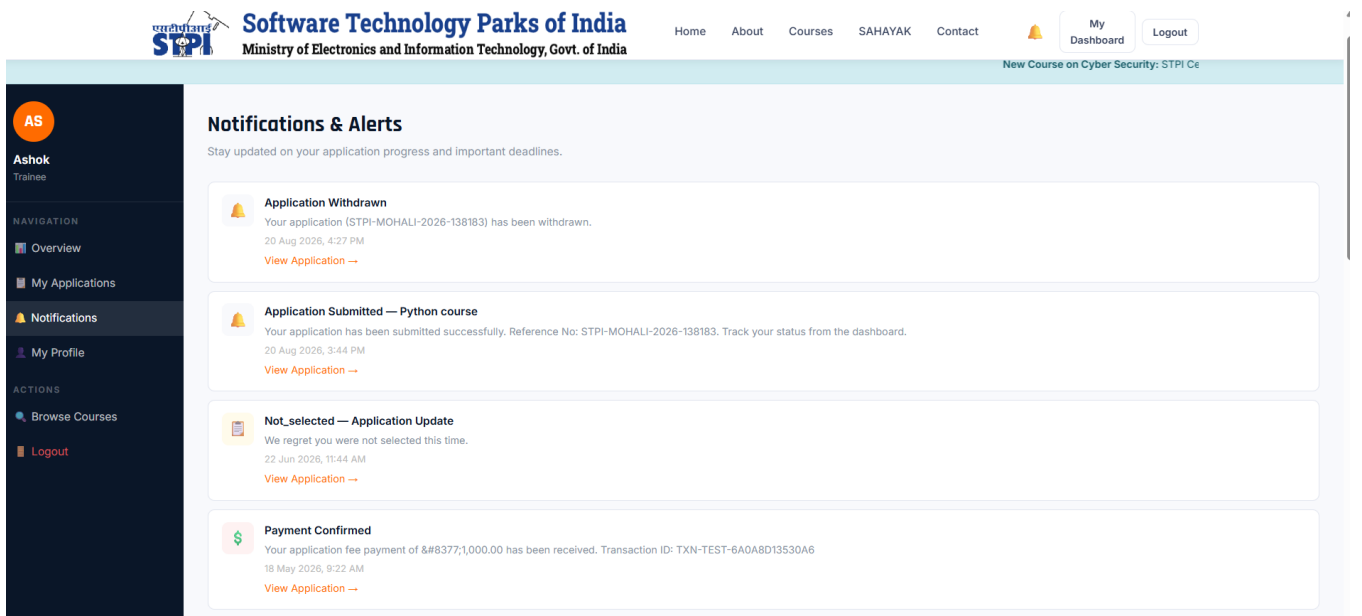




3. Notifications

Functionality: View the Notifications listing.

How to use: Open the relevant module from the dashboard and review the displayed listing or information. Use available filters or search controls where applicable.



4. Profile

Functionality: Update the profile.

How to use: Open the relevant module, use the available action control, enter or update the required information, and save/submit the action.

The screenshot displays the 'My Profile' page of the Software Technology Parks of India (STPI) portal. The user is logged in as 'Ashok Trainee'. The page is divided into a left sidebar with navigation and action links, and a main content area. The main content area has tabs for 'Personal Info', 'Academic', 'Experience', 'Documents', and 'Security'. The 'Personal Info' tab is active, showing 'Personal & Contact Information'. The form includes fields for 'FULL NAME' (Ashok), 'EMAIL' (ashok@gmail.com), 'MOBILE' (9810298102), 'DATE OF BIRTH' (01/01/2000), 'GENDER' (Male), 'CATEGORY' (GEN), 'CITY' (New Delhi), and 'NOTIFICATION PREFERENCE' (Email & SMS). A 'PROFILE PHOTO' is also shown. A note states 'Name cannot be changed after registration.'

The screenshot displays the 'Security' page of the Software Technology Parks of India (STPI) portal. The user is logged in as 'Ashok Trainee'. The page is divided into a left sidebar with navigation and action links, and a main content area. The main content area has tabs for 'Personal Info', 'Academic', 'Experience', 'Documents', and 'Security'. The 'Security' tab is active, showing 'Change Password' and 'Account Information' sections. The 'Change Password' section includes fields for 'CURRENT PASSWORD', 'NEW PASSWORD', and 'CONFIRM NEW PASSWORD', along with an 'Update Password' button. The 'Account Information' section shows details such as 'Account Created' (06 May 2026), 'Last Login' (03 Sep 2026, 12:29 PM), 'Email Verified' (Yes), and 'Mobile Verified' (Yes).

5. Browse Courses

Functionality: Browse available courses.

How to use: Open the relevant module from the dashboard and review the displayed listing or information. Use available filters or search controls where applicable.

Software Technology Parks of India
Ministry of Electronics and Information Technology, Govt. of India

Home About Courses SAHAYAK Contact My Dashboard Logout

New Course on Cyber Security: STPI Certified C

FILTER & SEARCH COURSES

Skill Domain: All Domains City / Centre: All Cities Course Mode: All Modes Duration (Months): Min - Max Application Fee (₹): Min - Max Deadline After: mm/dd/yyyy

Apply Clear

Available Courses
Showing 1 of 1 courses Sort: Deadline (Earliest)

CYBERSECURITY
STPI Certified Cyber Security Analyst
Software Technology Parks of India

DURATION: 3 months APP. FEE: ₹0.00
START DATE: 01 Sep 2026 MODE: Offline

30 seats left Deadline: 15 Sep 2026 Apply Now

Note: -

Candidates who have successfully registered and completed their profile can apply for any number of available courses through their existing account.