GONDWANA UNIVERSITY, GADCHIROLI



Director

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पत्र क्र. No.GU/NSS/)| ﴿9/2025 अति महत्वाचे Dt: 15/04/2025

प्रति.

मा. प्राचार्य/विभाग प्रमुख/रासेयो कार्यक्रम अधिकारी संलग्नीत सर्व रासेयो महाविद्यालये, गोंडवाना विद्यापीठ, गडचिरोली.

विषय:— सर्व रासेयो स्वंयसेवक/विद्यार्थीची MY BHARAT पोर्टलवर नागरी संरक्षण योध्दा म्हणुन नोंदणी करण्याबाबत.

संदर्भ: रासेयो २०२५/प्र.क४४/रासेयो कक्ष दिनांक १४ मे २०२५

महोदय,

उपरोक्त संदर्भांकीत विषयान्वये सिवनय या प्रमाणे आहे कि, माननिय मंत्री महोदयांनी MY BHARAT पोर्टलवर रासेयो स्वयसेवक व इतरही महाविद्यालयातील विद्यार्थींची सिव्हिल डिफेन्स वॉरीअर म्हणुन स्वतःला रिजस्टर करावे असे सांगीतले आहे.

सध्याची सुरक्षा परिस्थिती लक्षात घेता रासेयो स्वंयसेवक/विद्यार्थी नागरी संरक्षणात महत्वाची भुमिका बजावु शकतात. MY BHARAT पोर्टलवर रासेयो स्वंयसेवक व इतर विद्यार्थी ज्यांची देशसेवेची प्रबळ इच्छा आहे अशा सव विद्यार्थींनी स्वंताला पोर्टलवर सिव्हिल डिफेन्स वॉरीअर रिजस्टर करण्यात यावे. रासेयो स्वंयसेवक, विद्यार्थी पोलीस दल, वैद्यक्तिय क्षेत्र, अग्निशमन दल, आपत्ती व्यवस्थापन दल यांच्या सोबत सिव्हिल डिफेन्स वॉरीअर म्हणुन काम कर शकतील.

सिव्हिल डिफेन्स वॉरीअर रेजिस्ट्रेशन जिल्हानिहाय असणार आहे आणि या संदर्भातील सर्व विद्यार्थींची माहीती संबधीत जिल्हाचे मा. जिल्हाधिकारी यांच्या कार्यालयाशी शेअर करण्यात येणार असुन युध्दजन्य परिस्थीतीत उपरोक्त पंजीकृत सिव्हिल डिफेन्स वॉरीअर ची मदत घेता येउ शकते. रासेयो महाविद्यालयातील सर्व रासेयो स्वयसेवक तसेच इतर विद्यार्थीनी मदत घेता येठ वरील सिव्हिल डिफेन्स वॉरीअर म्हणुन जास्तीत जास्त प्रमाणात रेजिस्ट्रेशन करण्याचे आवाहन करण्यात यावे. MY BHARAT पोर्टल वरील नोंदणी करणे करीता आवश्यक मागदर्शन तत्वे सोबत जोडली आहे.

धन्यवाद!

डॉ. श्याम खंडारे संचालक राष्ट्रीय सेवा योजना गोंडवाना विद्यापीठ, गडचिरोली.

Standard Operating Procedure (SOP) for Cybersecurity Experiential Learning Programme (ELP)

1. Overview:

In today's digital world, staying safe online is more important than ever. Cybersecurity helps protect personal information and prevent online fraud, making the internet a safer place for everyone.

The Cybersecurity Experiential Learning Programme (ELP) is a 30-day structured initiative jointly implemented by Mera Yuva Bharat (MY Bharat) and the Indian Cybercrime Coordination Centre (I4C), Ministry of Home Affairs. It aims to equip youth with essential cybersecurity skills through a blended learning model that includes both digital learning and field-based exposure. The program is designed to be completed within 30 days, involving 120 to 360 hours of learning and engagement. This program will run in collaboration with various Knowledge Institutions like colleges, schools as well as cyber police stations, giving students real life practical field work experience in addition to the online learning.

The Cyber Security ELP includes the followings:

I. Cyber Hygiene Online Course on I4C Portal (12 hours): A 12-hour online cybersecurity course designed by Indian cybercrime coordination centre (I4C) is mandatory for everyone. It includes 5 learning modules related to Cyber Crime and Cyber Security.

The 5 modules encompass the following topics:

- i. Module 1 Introduction to Computers, mobile devices, data storage and computer network
- ii.Module 2 General awareness of cyber crime
- iii.Module 3 Social media related cybercrime
- iv. Module 4 Internet based cybercrimes
- v.Module 5 Case Studies on digital cybercrimes
- II. Experiential Learning (120-360 hours): After the successful completion of the 12-hr online course, youth participants will be attached with Knowledge Institutions (schools, colleges etc.) and cyber police stations for hands-on learning through field work where they will work on some projects based on the knowledge gained from the online course. Duration of this program can vary depending upon the requirement by ELP creator (schools/colleges/Cyber police) with a minimum of 120 hours to a maximum of 360 hour.

2. Objectives:

- Sensitize youth about cybercrime prevention and digital safety.
- Foster cyber hygiene habits and awareness among youth/ student communities.
- Engage youth in hands-on experiential learning through active field work.

- Strengthen cybercrime reporting and support systems at grassroots level by engaging students at Knowledge Institutions (KIs).
- Create a cadre of informed cyber volunteers to support local and national cybersecurity efforts.

3. Program Structure: The ELP follows a **hybrid model** with two phases:

Phase 1: Online Course from I4C (12 Hours):

- Participants will undertake an I4C-certified digital learning course on Cyber Hygiene and Cybercrime Reporting.
- Upon successful completion, participants will receive a **certification of completion** from the Indian Cybercrime Coordination Centre (I4C) on the I4C portal.
- Successful completion will be mandatory for progression to Phase II.

Phase 2: Field-Based Learning (120-360 Hours):

Participants will be assigned to local Police Stations, District Cyber Cells, or Cyber Crime Police Stations to engage in real-world tasks. These include but not limited to:

- **Support Roles:** Handling cyber cases at the thanas and assisting the police officers; assist victims in reporting cyber incidents and securing their accounts.
- **Awareness Activities**: Take part in various workshops in schools and colleges to spread awareness about cyber-security; organize awareness campaigns with the help of cybercrime police stations to educate people about online threats.
- **Documentation**: Creating reports, data logs, and submitting feedback forms on outreach activities
- **Community Outreach**: Create Cybersecurity Clubs where students help each other learn about online safety.

4. Implementation Process:

A. For Youth Registration & Course Completion:

I. Create a Youth Profile on MY Bharat:

- o Visit MY Bharat Portal (https://mybharat.gov.in/).
- o Provide your email ID/phone number and address.
- Enter additional details like highest education, phone number, etc. to complete MY Bharat youth profile.

II. Enroll in the ELP Program on Cybersecurity:

- Visit the MY Bharat portal (https://mybharat.gov.in) and apply for the Cybersecurity ELP program offered by the respective Knowledge Institutions (KIs).
- Select State/district filter and "Cybersecurity" this will lead to the ELPs created in that respective zone by KIs
- Search for available ELPs, check criteria and location, and join the preferred one.
- Note: Youth can join only one ELP at a time parallel participation in multiple ELPs is not allowed at the same time.
- Access your assigned task and complete the online Cybersecurity training through the task link provided on the MY Bharat portal. (User registration on the I4C platform will be carried out automatically via API integration.)
- After completion, youth will be able to get an ELP completion certificate from MY Bharat in the portal.

III. Complete the Cyber Hygiene Course:

o Complete the online course at your own pace available at I4C LMS site.

IV. Undergo Hands-On Learning through Field Work:

- Upon successful completion of the 12-hour online course, participants will be attached to Knowledge Institutions (such as schools and colleges) and Cyber Police Stations for practical field experience.
- During this phase, participants will work on real-life projects based on the knowledge gained from the online training.
- o The duration of the field engagement will vary depending on the requirements set by the ELP creators (schools, colleges, or cyber police), ranging from a minimum of 120 hours to a maximum of 360 hours.

V. Submit Field Task for Evaluation:

- After completing the required fieldwork (ranging from 120 to 360 hours), log in to the MY Bharat portal and fill in the task details.
- Upload your attendance record and submit feedback as part of the evaluation process.

B. For ELP Creators (Colleges, Schools, Cybercrime Police Stations)

I. Create an ELP from the registered nodal account on MY Bharat portal.

- II. Create and assign tasks related to LMS using the given link:
 https://lms.mybharat.gov.in/i4c/course/view.php?id=3 for online Cyber Hygiene program, fieldwork or project-based learning for youth participants.
- III. Monitor the progress of youth participants through the portal, including task completion, attendance, and feedback submission.
- IV. Evaluate the tasks submitted by youth and confirm their attendance on the MY Bharat portal.

${\bf 5.} \quad {\bf Roles \ \& \ Responsibilities \ of \ Identified \ Organizations/ \ stakeholders:}$

Stakeholder	Responsibilities
I4C (Indian Cybercrime Coordination Centre)	 Develop relevant, age-appropriate course content on cybersecurity Regularly update the curriculum based on feedback Provide certificates to participants upon completion of the 12-hour online course via the I4C portal
MY Bharat	 Onboard relevant institutions (schools, colleges, cyber stations, etc.) on the MY Bharat portal and coordinate with them to run Cybersecurity ELP smoothly Support youth in profile creation and online course registration Monitor and track implementation of ELP through the MY Bharat portal
Youth	 Conduct cyber awareness drives in schools/communities by educating people on avoiding scams and fraud, assisting in conducting awareness drives, security assessments, and digital safety training. Establish and lead Cybersecurity Clubs Help victims report cybercrimes and secure accounts Promote online safety through campaigns, posters, social media Educate peers and community on strong passwords and 2 Factor Authentication Act as Cybersecurity Ambassadors to encourage course uptake Report fake websites and fraud calls Serve as cybersecurity educators after completing the course
Knowledge Institutions (Schools/Colleges)	 Promote ELP through websites, awareness sessions Track student volunteer activities Appoint coordinators (teachers/NSS Officers) for support Set up student-led Cyber Help Desks Create simple systems to report cyber threats Recognize and reward active participants Conduct awareness sessions for parents and staff

6. Outreach Strategy

I. Knowledge Institutions Outreach

- Engage with Educational Institutions: Connect with universities, colleges, and schools that are open to hosting the Cybersecurity Experiential Learning Program (ELP).
- **Introduce the Program through Interactive Sessions**: Organize webinars and interactive sessions to introduce to the program and its benefits.
- **Promote through Campus Channels**: Share program details through campus notice boards, email campaigns, and student groups.
- Leverage Online & Alumni Networks: Use social media platforms and alumni groups to spread awareness and involve cybersecurity professionals for mentorship.

II. Cyber Police Stations Outreach

- **Identify Cyber Police Stations:** Identify cyber police stations who are interested or with high cybercrime cases and contact senior officers through official channels to introduce this ELP initiative and its benefits.
- Create a Clear Role for Volunteers: Define a clear role for youths like assign tasks such as spreading awareness, helping people report cybercrimes, and observing cyber fraud patterns etc.
- **Appoint a Constable for Guidance:** A police constable will mentor volunteers, supervise their tasks, and ensure smooth coordination.

III. Digital & Social Media Promotion

- Online Awareness- Promote the program through MYBharat and I4C's official social media channels to maximize outreach.
- **Create Engaging Content**-Develop informative posts, infographics, and short videos to effectively communicate key program benefits.
- Run Social Media Campaigns-Run campaigns across LinkedIn, Twitter, Instagram, and WhatsApp groups to reach diverse youth audiences.

7. Benefits to Youth:

- Gain Practical Cybersecurity Skills: Besides learning, youth will work on real cases, identify cyber threats, and help to prevent online fraud which will help them to get a practical exposure.
- Leadership & Community Engagement: Students can start cybersecurity awareness clubs, train their friends, and spread awareness in schools and communities.

- **Social Impact & Responsibility:** Help improve online safety habits in schools, communities, and police cybercrime efforts.
- Exclusive Learning: Learn from Indian cybercrime coordination centre (I4C) online courses and apply them in real time with cyber police.

• Certification & Recognition:

- **A. I4C Certification:** Youth will get I4C certificate after completing the 12-hour online cybersecurity course from I4C (Indian cybercrime coordination) portal.
- **B. MY Bharat Certification:** Youth will get the ELP completion certificate from MY Bharat portal which will be reflected in the MY Bharat profile after successful completion of I4C online course, 120 hrs of field work, submission of attendance, documents and reports.

7. Monitoring and Documentation

- Participants to submit daily attendance and activity logs via the MY Bharat Portal
- Weekly reviews by district-level nodal coordinators
- Filling up feedback forms after during/ after course completion
- Final Completion Report to be submitted by the participant to claim certification

NOTE: There won't be any incentives like Travel/ dearness allowances for participating in the cybercrime experiential learning program.

8. Expected Outcome:

- **Better Cyber Awareness:** Students, teachers, and communities will learn ways to stay safe online.
- **Easier Cybercrime Reporting:** Trained volunteers will guide people on how to report cyber fraud easily.
- **Cyber Help in Schools & Colleges:** Students will set up help desks to assist with cybersecurity issues and reporting.
- **Real-World Learning:** Youth will gain hands-on experience in identifying cyber threats and spreading awareness.

A reference **PPT with step-by-step visuals** has been prepared to facilitate smoother publishing of the Experiential Learning Programme (ELP) and to guide youth through the application process. Knowledge Institutes (KIs) may kindly refer to it for clarity and ease of implementation.







Welcome to



Mera Yuva Bharat

An initiative with focus on Youth Led Development in India Dept. of Youth Affairs, Min. of YAS | Digital India Corporation, MeitY



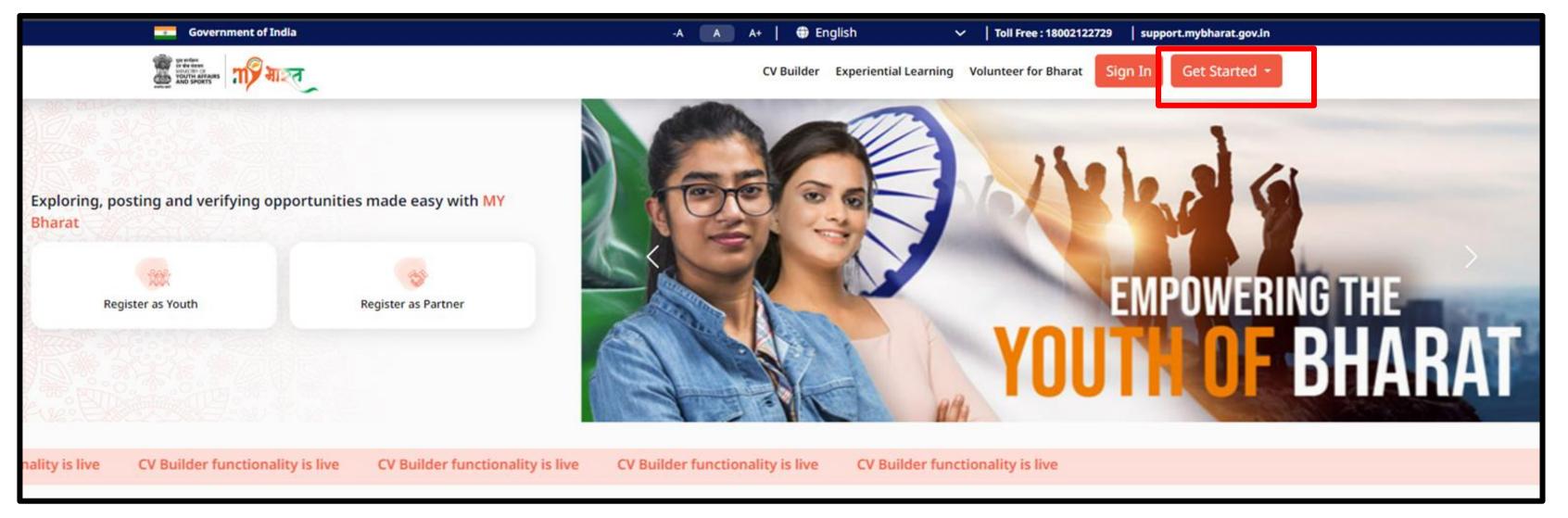


Registration Using Mobile Number/Email Address

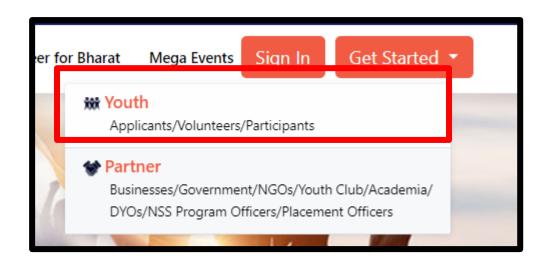
Step 1 Navigating to Youth Registration







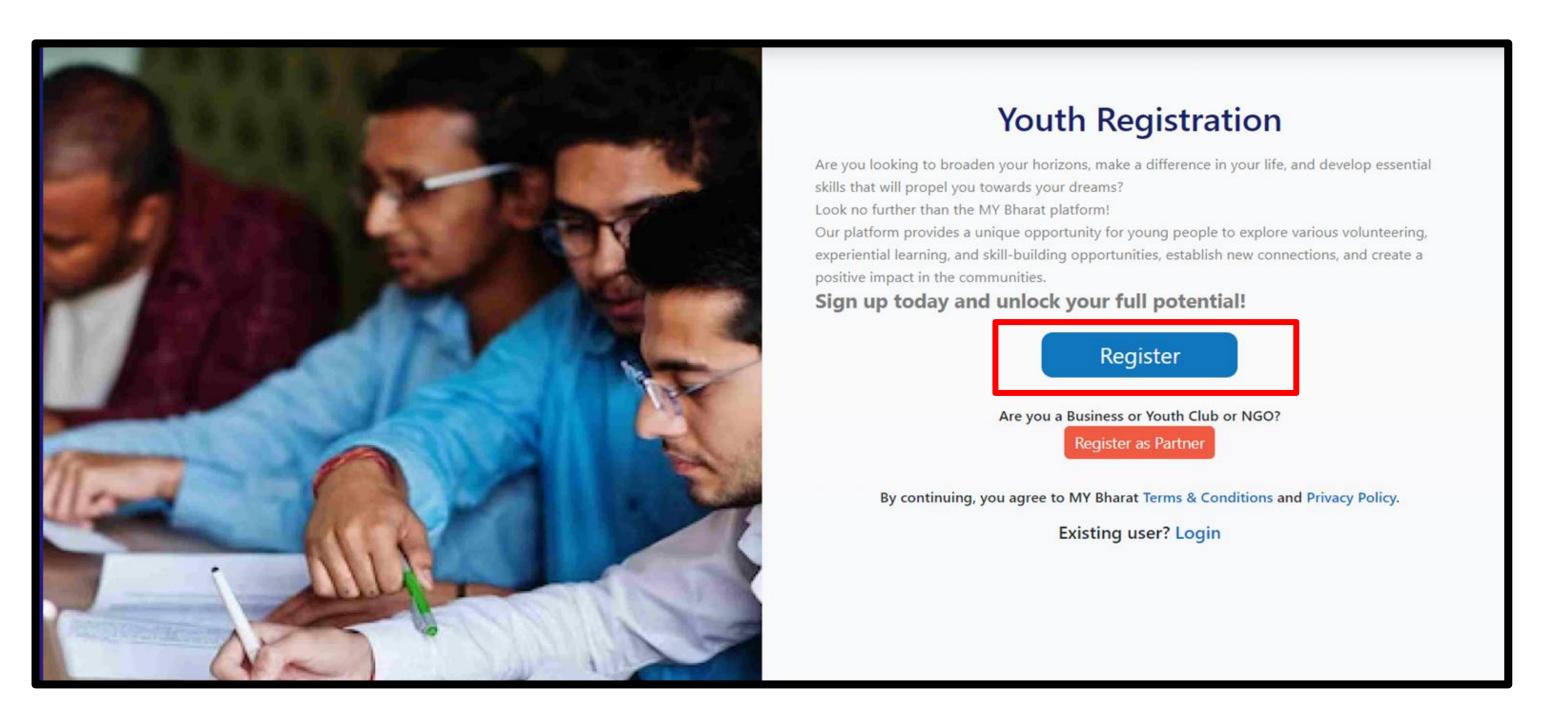
- 1. Visit https://mybharat.gov.in/
- 2. Click on "Get Started"
- 3. Select "Youth" from dropdown



Step 2 Proceed for Registration







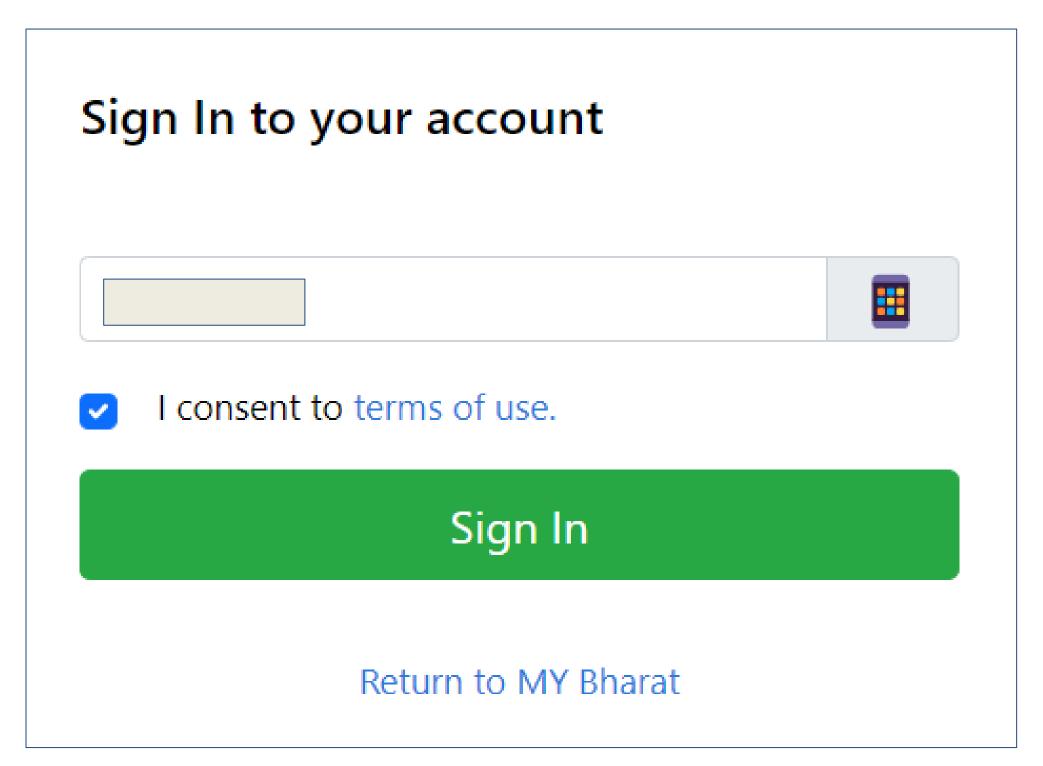
Click on "Register" Button

Step 3 Enter Mobile No. or Email Address





- 1. Enter your "Mobile Number" or "Email Address".
- 2. Click on "Generate OTP".

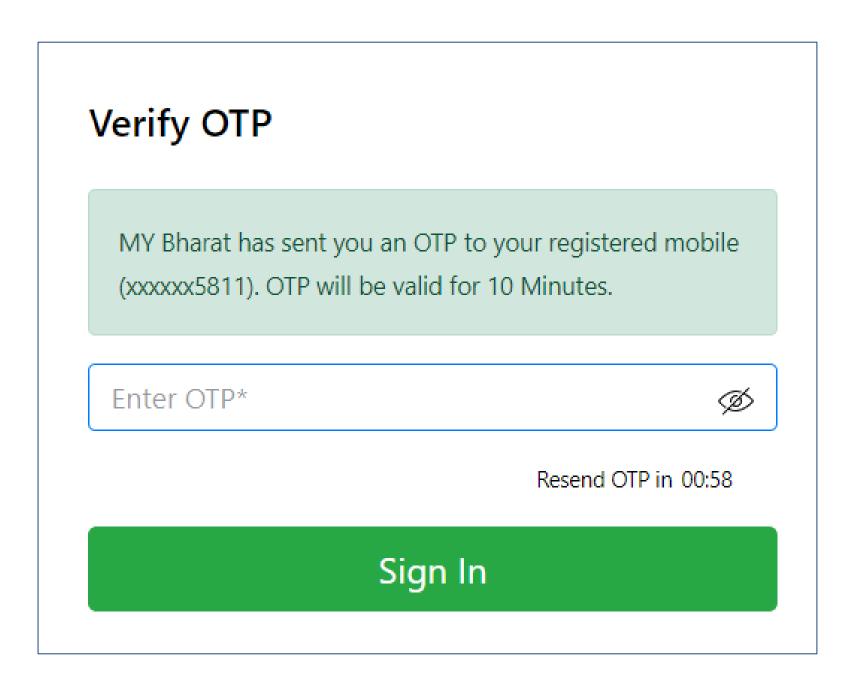


Step 4 Verify OTP





- 1. Enter the OTP.
- 2. Click on "Verify OTP" Button.



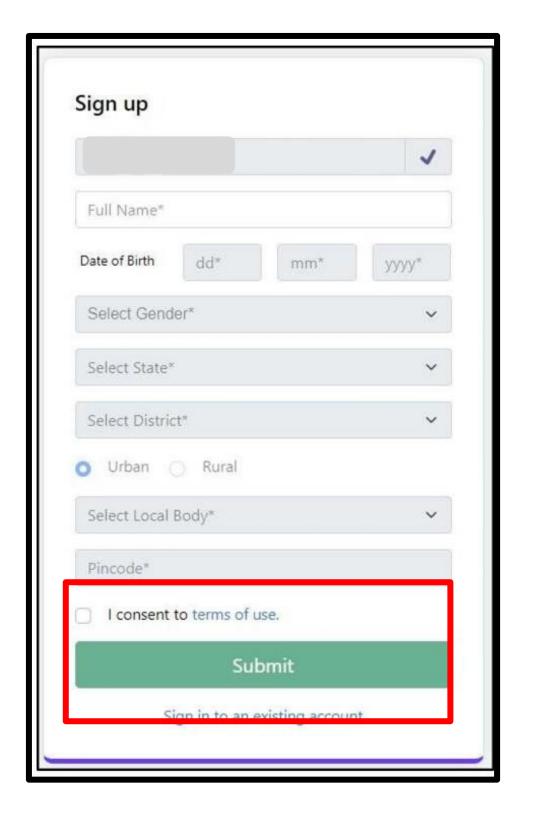
Step 5 Enter your Details & Verify





- 1. Enter Your Details.
- 2. Check the "Terms of Use" Box.
- 3. Click "Submit" Button.

I consent to terms of use.		I consent to terms of use.
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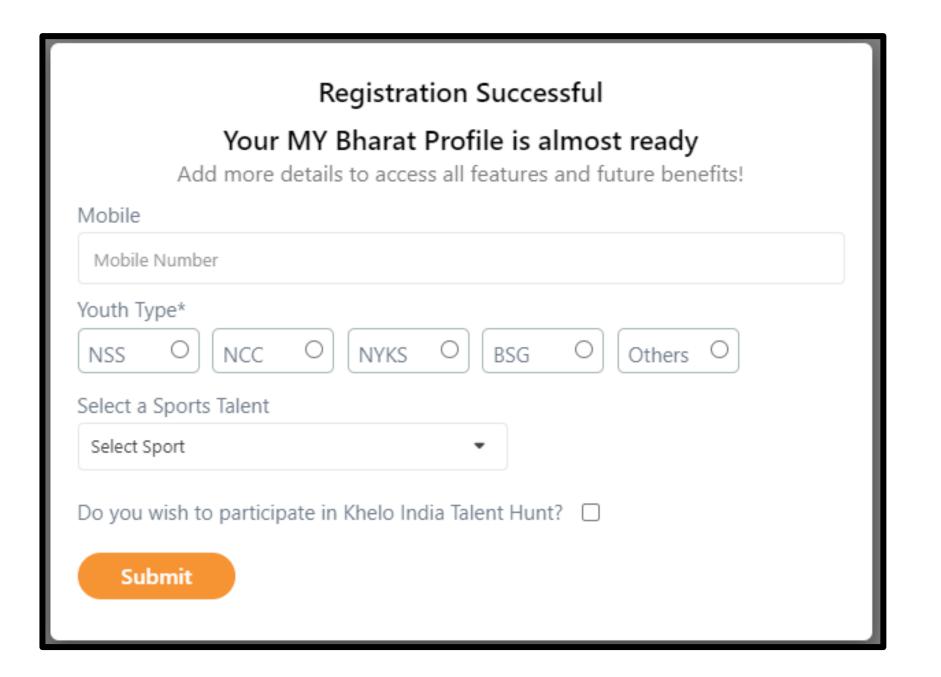


Step 6 Registration Confirmation





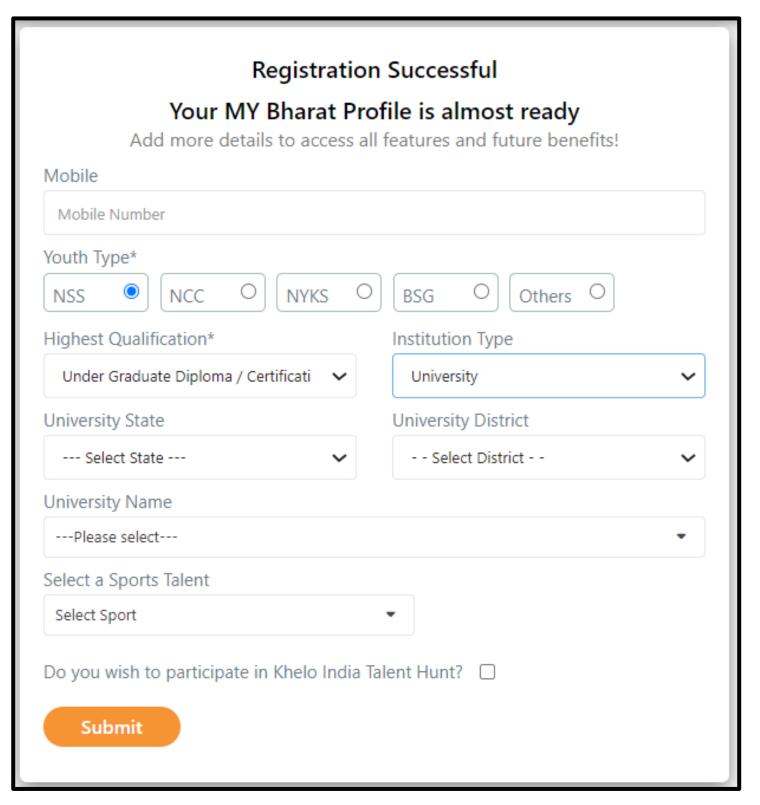
- 1. Select the Youth Type out of the given options:
- NSS
- NCC
- NYKS
- BSG
- Others
- 2. Select a Sports Talent.
- 3. Click on "Submit".

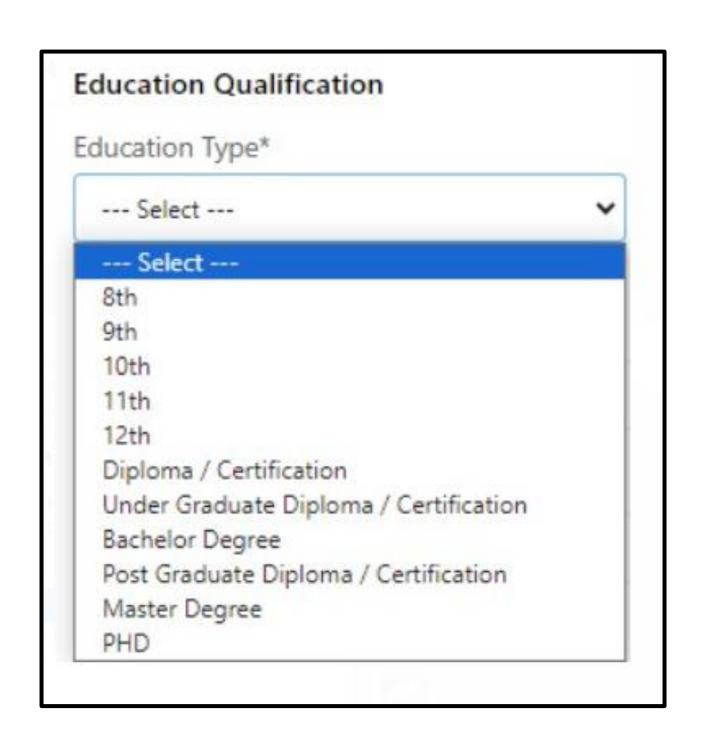


Step 7 Select Youth Type and Qualification









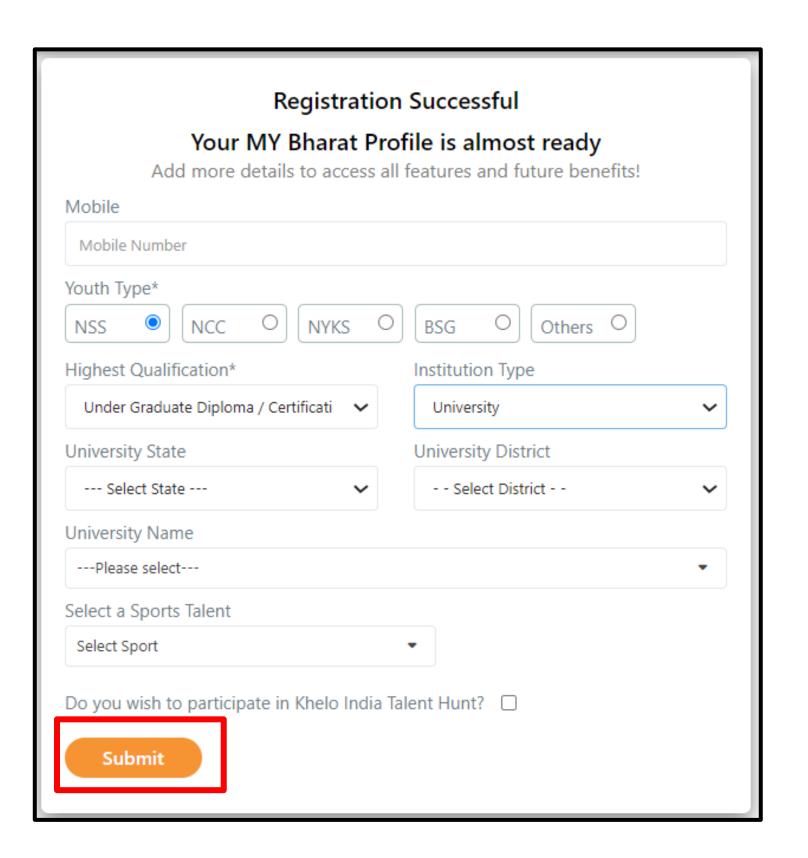
Based on the Youth Type selection, select the Highest Qualification.

Step 8 Fill all the Details

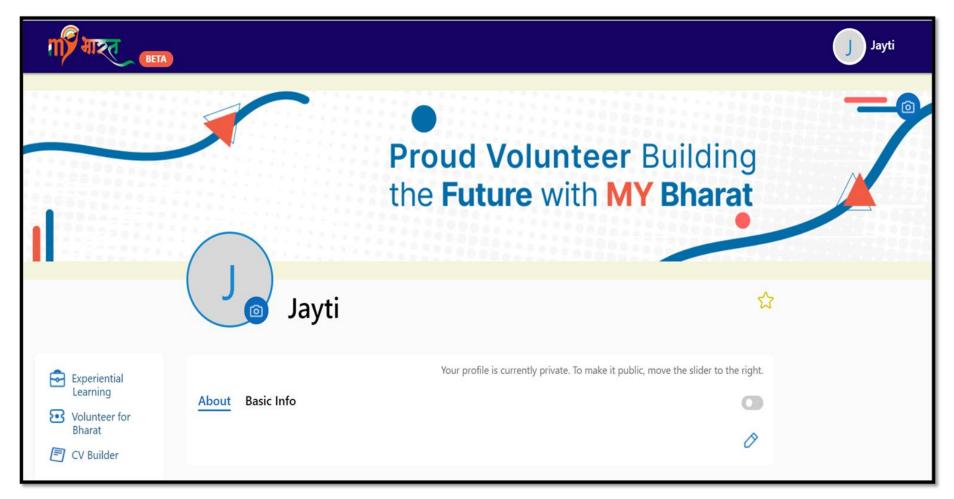


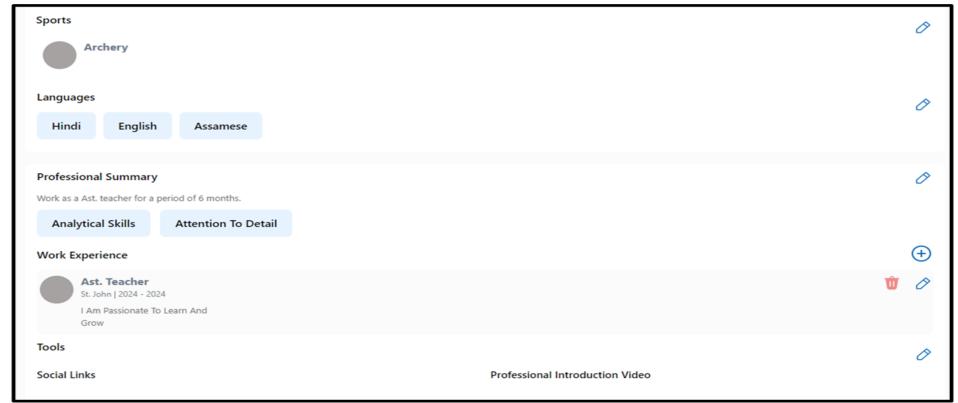


- Fill in all the details in the respective fields.
- Click on "Submit".



Registration Successful











 Post successful registration, youth will be navigated to the Public profile page from were they can check all their details filled by them and can download the certificate.

THANK YOU