



GOVERNMENT OF WEST BENGAL

# BARASAT GOVERNMENT COLLEGE

## PLACEMENT & SERVICE MATTERS CELL



NAAC ACCREDITED, DST-FIST SPONSORED & ISO 9001:2015, 14001:2015, 50001:2018 CERTIFIED COLLEGE

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No: 200/24-25.

Date: 05.06.2025

### NOTICE

Subject: Project Based Learning Program 2025 – CSRBOX & IBM SkillsBuild

This is to inform all students that **CSRBOX**, in collaboration with **IBM SkillsBuild**, is organizing the **Project Based Learning Program 2025**. This is a valuable opportunity for students of **Barasat Government College** to gain practical experience, learn from subject experts, and receive mentorship from industry professionals. Participants will also have the chance to compete with students from other colleges at the national level.

#### Program Highlights:

- Free 4-week certification programs
- Hands-on learning and mentorship
- National-level competition



#### Available Thematic Areas:

1. **Decoding Data:** Insights & Impact through Analytics
2. **Click, Code, Create:** Beginner's Guide to Front-End Web Development
3. **From Learner to Builder:** Become an AI Agent Architect

#### Important Details:

- Students must participate in teams of **4 to 8 members**.
- **Registration Deadline:** 10th June 2025 (Tuesday)
- **Registration Link:** <https://bit.ly/4lglrf>

All interested and eligible students are strongly encouraged to participate. For further information, please refer to the attached flyer.

J. De

Convener

Placement & Service Matters Cell  
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Principal

Principal  
Barasat Govt. College  
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# IBM SkillsBuild Project Based Learning Program 2025

This Summer **‘Master the Skills that Matter’**  
with the three exciting programs awaiting you!

Don't miss out on our exclusive **4-week FREE**  
**Virtual Project Based Learning Program!**

**Data Analytics, Front-End Web Development Program and  
Artificial Intelligence**

## Key Benefits :

- **IBM Badges upon completing the course** - recognized globally and valuable for your resume.
- **Live Masterclasses by Industry Experts** - gain insights directly from professionals leading the tech world.
- **Real-World Projects & Hands-On Learning** - apply your skills to solve actual industry problems.
- **Early Access to Upcoming IBM Programs** - be the first to know and participate in future learning opportunities.

## NOTE:

- Each student **can apply for only one Project Based Learning program, ensuring focused experience.**
- Students can register and participate in the Project Based Learning Program as teams.
- Each team can have **4-8 participants.**

**Upon successfully completing the program, participants will receive a completion certificate**—validating their skills in high-demand areas such as Artificial Intelligence, Data Analytics, and Front-End Web Development. They'll also benefit from job placement support through IBM and its trusted network of partners, paving the way for exciting career opportunities. To celebrate their achievements, select participant stories will be highlighted on our social media channels, offering them greater visibility and recognition. Plus, they'll get exclusive access to IBM tools and software, along with early invitations to upcoming programs—supporting their ongoing learning and career advancement.

- **Time Commitment:** 4 weeks
- **Date:** July 2025
- **Decoding Data:**  
**Insights & Impact through Analytics**  
1st July to 30th July
- **Click, Code, Create:**  
**Beginner's Guide to Front End Web Development**  
2nd July to 31st July
- **From Learner to Builder:**  
**Become an AI Agent Architect**  
3rd July 2025 to 29th July 2025
- **Mode of Instruction:** Virtual Mode
- **Language:** English



Scan the QR Code or  
use this link to Register

<https://bit.ly/4lIglrf>

[Click Here](#)

## Decoding Data: Insights & Impact through Analytics

### Description:

Join our 4 weeks immersive program to explore the world of data analytics, uncover actionable insights, and tackle real-world challenges using hands-on projects and industry-relevant tools.

### Key Highlights:

- Learn to solve real world challenges through impactful Data Analysis
- Engage with industry experts through live sessions and Q&As.
- Get exclusive access to the IBM SkillsBuild platform and mentorship opportunities with IBM professionals.

**Time Commitment:** 4 weeks

**Mode of instruction:** Virtual Mode

**Language:** English

**Dates:** 1st July 2025 to 30th July 2025



## Click, Code, Create: Beginner's Guide to Front End Web Development

### Description:

Kickstart your web development journey in this 4 weeks hands-on program, where you'll learn the basics of HTML, CSS, and JavaScript to build and style interactive websites from scratch.

### Key Highlights:

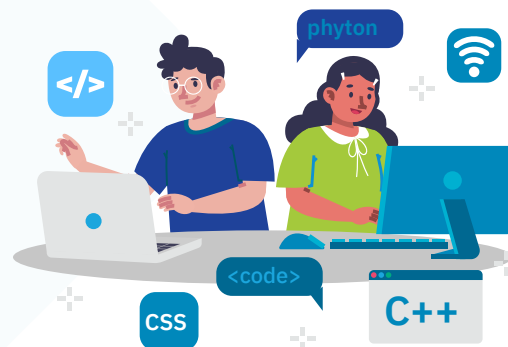
- Build fully functional web pages using current and trending technologies.
- Learn by doing hands-on mini projects that bring your designs to life.
- Access IBM SkillsBuild, earn valuable credentials, and connect with IBM experts for career insights.

**Time Commitment:** 4 weeks

**Mode of instruction:** Virtual Mode

**Language:** English

**Dates:** 2nd July 2025 to 31st July 2025



## From Learner to Builder: Become an AI Agent Architect

### Description:

Learn the fundamentals of Artificial Intelligence and Machine Learning, apply them through hands-on projects, and deploy real-world solutions using IBM's cutting-edge Agentic AI tools.

### Key Highlights:

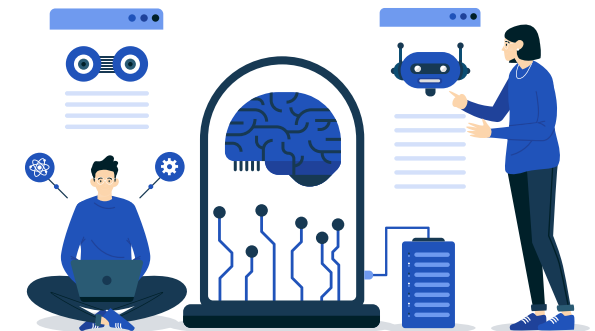
- Free \$200 worth of IBM software, cloud tools and enrollment in IBM SkillsBuild Academia platform courses
- Access to real-world development environments and resources
- Foundational AI & ML Knowledge along with Hands-On Project Experience

**Time Commitment:** 4 weeks

**Mode of instruction:** Virtual Mode

**Language:** English

**Dates:** 3rd July 2025 to 29th July 2025



**Sharpen your edge with hands-on learning this summer!**