


# **“BOT Aspirant”**

## **Robotic Process Automation**



Head Dept. of IT  
CBIT, Hyderabad

## out the program:

IT is excited to announce a short duration learning program to its students to help building critical skills on Robotic Process Automation.

In the wake of the coronavirus (Covid-19,) organizations are turning to RPA to mitigate business disruptions and advance public health, keep global supply chains moving and governments afloat.

We bring the learning program to extend the support to the students to build the skills online using Automation Anywhere University platform.

The students are advised to take advantage of the program and stay essential at the fast-changing workforce.

## out Robotic Process Automation:

Robotic Process Automation is simple—and powerful—business process automation software.

Robotic Process Automation enables you with tools to create your own software robots to automate any business process. Your “bots” are configurable software set up to perform the tasks you assign and control.

RPA really is for everyone. And the benefits of RPA span all industries and business units. Applying RPA for business process automation is limited only by the imagination and creating bots to work has never been easier, with a growing marketplace of ready-made, ready-to-deploy Digital workers available on demand, requiring no specialized IT infrastructure.

## out Automation Anywhere

Automation Anywhere is a global leader in Robotic Process Automation (RPA), empowering customers to automate end-to-end business processes with software bots – digital workers that perform repetitive and manual tasks, resulting in dramatic productivity gains, improved customer experience and more engaged employees. The company offers the world's only web-based and cloud native intelligent automation platform combining RPA, artificial intelligence, machine learning and analytics right out of the box, to help organizations rapidly start and scale their process automation journey.

With offices in more than 40 countries and a global network of 1,200 partners, Automation Anywhere has deployed over 7 million bots to support some of the world's largest enterprises across all industries.

For additional information

visit [www.automationanywhere.com](http://www.automationanywhere.com).

## Program benefits:

- Understand the nuances of Robotic Process Automation
- Building the basic capabilities to develop Software Bots using Automation Anywhere tools and technologies
- Students will receive Bot Aspirant online badge after successful completion of the learning trail

## “BOT ASPIRANT”



## Learning outcomes

- Understand the concepts of Digital Workforce Development & Robotic Process Automation
- Describe how Automation Anywhere's RPA tool can be used for creating software robots (Bots)
- Describe the new features of the Automation Anywhere client to build the Bots

## Content of Learning program - 12 Hours

1. Hello Bot: Introduction to RPA and Use Cases v11 (3 hours)
2. Build the digital work force (5 hours)
3. Storing and Manipulating Data: How to Automate Database-related Processes (30 Mins)
4. Automating Excel Operations: Methods to Work with Excel Workbooks (30 Mins)
5. Working with PDF Documents: Methods to Automate PDF-Related Processes (30 Mins)
6. Automating Structured Data: How to Work with XML Streams (30 mins)
7. Automating String Operations: Methods to Manipulate and Extract Strings (30 mins)
8. Communicating with Email Servers: Methods to Automate Email Messages (30 mins)
9. Communicating with Emulators: How to Automate Terminal Applications (30 mins)
10. Unleash Your Intelligent Bots: Developing Cognitive Bots, driven by AI & Machine Learning (IQ Bot) (30 Mins)
11. Bot Story: Where Automation Meets Analytics Using Bot Insight V11.0 (2 hours)

To join the program: [Click Here](#)

2013-19  
Head Dept. of IT  
CBIT, Hyderabad



**CHAITANYA BHARATHI  
INSTITUTE OF TECHNOLOGY (A)**

Kokapet(Village), Gandipet, Hyderabad, Telangana-500075. [www.cbit.ac.in](http://www.cbit.ac.in)



COMMITTED TO  
RESEARCH,  
INNOVATION AND  
EDUCATION

**41**  
years

## Learning from Home

An Initiative by CBIT in association with Automation Anywhere



Presents

# "BOT ASPIRANT"

## An E-Learning Certification Program on RPA for Students of CBIT

Kindly Refer the Brochure for outcomes and benefits of the  
Program

Register at: <https://forms.gle/Fkoha3GPKbK3pZYP7>

For further information, contact

CSE: Mrs G. Shanmukhi Rama -9949438284

IT : Mrs.K.Swathi-9491388749

ECE: Mr.G.Mallikharjuna Rao-9866047394

Head Dept. of IT  
CBIT, Hyderabad



**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, HYDERABAD - 75**  
RPA Training Program 3 days attended Faculty and Students List

**Faculty List:**

S. No.	Name of the Faculty	Designation	Department	Email id	Contact No.
1	Mr. R. Srikanth	Asst. Professor	CSE	rsrikanth_cse@cbit.ac.in	8978259394
2	Ms. G. Shanmukhi	Asst. Professor	CSE	Shanmukhi.rama@cbit.ac.in	9949438284
3	Ms. K. Swathi	Asst. Professor	IT	Kswathi_it@cbit.ac.in	9491388749
4	Mr. U. Sai Ram	Asst. Professor	IT	Usairam_it@cbit.ac.in	8143364133
5	Mr. G. Mallikharjuna Rao	Asst. Professor	ECE	mallikharjunag@gmail.com	9866047394
6	Y. Prasada Rao	Computer Operator	Placement Office	yprasadcbit@gmail.com	9701239306

**Students List:**

S. No.	Roll No.	Name	Branch	Email id	Contact No.
1	160117862007	M.Apoorva	MCA	apoorvamadipadaga@gmail.com	9618306621
2	160116736025	Jagadish Chinthala	Mechanical -1	jagdish.jaggu369@gmail.com	8096631465
3	160116736015	Akhilesh Khadse	Mechanical -1	akhileshkhadse@gmail.com	7013735029
4	160117862018	Shaik Hafeez	MCA	shaikhafeez89@gmail.com	9704740198
5	160116737086	Avinassh Bharadhwaj	IT-2	avinasshbharadhwaj@gmail.com	9110302541
6	160116737320	Priyanka Kodakandla	IT-2	priyankakodakandla1@gmail.com	8977231298
7	160116738015	Vundela Vidya Sree	Production	vundela.vidyasree123@gmail.com	9542102749
8	160116735121	Akhila Chittireddy	ECE-3	ch.akhila123@gmail.com	9912100872
9	160116735130	Maneesha Meneni	ECE-3	maneesharao99121@gmail.com	7995319427
10	160116737110	Sree Harsha E	IT-2	etukuri.sreeharsha@gmail.com	8186833230
11	160117862022	B. Lakshmi Rajyam	MCA	lakshmirajyamballaa@gmail.com	8106006757

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**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, HYDERABAD - 75**  
**RPA Training Program 3 days attended Faculty and Students List**

35	160116736043	Sai Chandan Badugu	Mechanical-1	bsaichandan@gmail.com	8179041999
36	160116736006	Pavani Malothu	Mechanical-1	pavanimalothu007@gmail.com	9491748863
37	160116736022	Dayakar Kamala	Mechanical-1	dayakarkamala@gmail.com	8186007754
38	160116736026	kalyan G	Mechanical-1	kalyan1861999@gmail.com	8008869870
39	160116736044	Sai Harsha pisapati	Mechanical-1	harsha.pisapati@gmail.com	08686757383
40	160116736011	Susmitha Yendapalle	Mechanical-1	susmithayendapalle11@gmail.com	9704417736
41	160117862047	Sunya Teja Mekala	MCA	suryathejamekala@gmail.com	9492274604
42	160116733312	Srikanth Mamidala	CSE-1	mamidalasrikanth22@gmail.com	9502564068
43	160116733026	Devaraj Nadisheram	CSE-1	devarajdeva312@gmail.com	8008063358
44	160116736013	Tejaswi Lella	Mechanical-1	tejaswillella40@gmail.com	7287810130

  
 Head Dept. of IT  
 CBRT, Hyderabad  
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**CHAITANYA BHARATHI  
INSTITUTE OF TECHNOLOGY (A)**  
Kotapet(Village), Gandipet, Hyderabad, Telangana-500076. www.cbit.ac.in



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**41**  
years

A Memorandum of Understanding is executed on the day 22nd of February 2019 between CBIT and Automation Anywhere for Robotic Process Automation (RPA) initiatives.

AAU Established RPA CoE in Lab 4 of CDC Providing 40 Licenses.

The following Faculty are being trained.

Ms. G. Shanmukhi, Mr. U. Sai Ram Mr. G. Mallikharjuna Rao are being trained on RPA Software Version 11.3 at Bangalore from 20th Jan-24th Jan 2020.

#### RPA – Working Group

S. No.	Name of the Faculty	Designation	Dept	Email id	Contact No.
1	Mr. R. Srikanth	Asst. Professor	CSE	rsrikanth_cse@cbit.ac.in	8978259394
2	Ms. G. Shanmukhi	Asst. Professor	CSE	shanmukhi.rama@cbit.ac.in	9949438284
3	Ms. K. Swathi	Asst. Professor	IT	kswathi_it@cbit.ac.in	9491388749
4	Mr. U. Sai Ram	Asst. Professor	IT	usairam_it@cbit.ac.in	8143364133
5	Mr. GNR Prasad	Assoc. Professor	MCA	gnrp@cbit.ac.in	9885191683
6	Mr. G. Mallikharjuna Rao	Asst. Professor	ECE	mallikharjunarao_ece@cbit.ac.in	9866047394
7	Mr. C. SriSailam	Asst. Professor	EEE	srissailamc_eee@cbit.ac.in	9032838993

#### AAU Will Provide

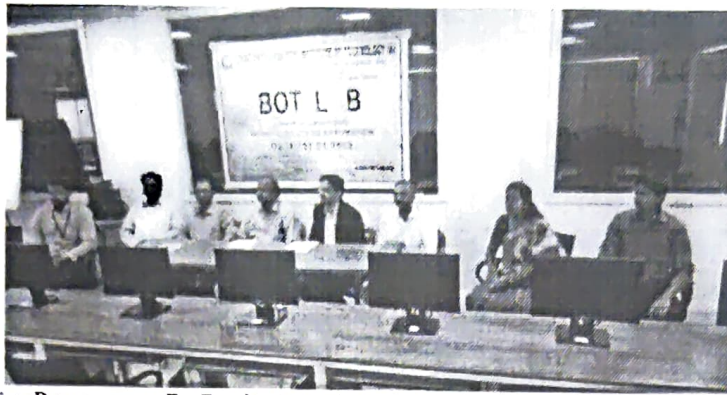
- E-learning access to those Students enrolled in the Course.
- Licenses as per terms in Section 3 of this Agreement.
- Work with the CBIT(A) to set up the CoE, including installing the Software and providing Documentation.
- Certification test materials needed to test Students for AAI certification Issue the AAI certification to those students who have successfully completed the certification course.
- Faculty members attend AAI train-the-trainer courses, and have those who have successfully completed such course be tested for AAI train-the-trainer certification.
- Train Students using only Faculty Who are already AAI certified trainers.
- Opportunity to enroll in the Course, and conduct and oversee Student's participation in the Course



Exchanging of MOU between CBIT & Automation Anywhere University (RPA) on 31.01.2019

*[Signature]*  
Head Dept. of  
CBIT, Hyderabad





RPA Training Programmes For Faculty & Students by Mr. Kunal Banerjee, from 19-21.03.2019 at Placement Online Exam Centre

