



**KALLAM HARANADHAREDDY INSTITUTE OF TECHNOLOGY**

**(Autonomous)**

Approved by AICTE, New Delhi, Affiliated to JNTUK Kakinada

Accredited by NAAC 'A' Grade and Accredited by NBA

Recognized as a Research Center by JNTUK Kakinada



## **NATIONAL LEVEL ONLINE PYTHON CHALLENGE CONTEST - PYBITES**



**ORGANIZED BY**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**IN ASSOCIATION WITH**

**KHIT ACM STUDENT CHAPTER**



**14-JUNE-2021**



**REGISTRATION LINK:** <https://forms.gle/z4ouRuLTibJk9esp8>

- Online Python Challenge assessment test link will be enabled on 14<sup>th</sup> June 2020@2:00PM
- E-Certificate will be issued to the participants subject to scored minimum 50% marks in the assessment test
- E-Merit Certificate will be issued to the participant, subject to scored TOP marks.

### **ORGANIZERS**

#### **Faculty Coordinators**

1. Mr.P.Pavan Kumar, 9553552112
2. Janibasha Syed, 9885565423

**KHIT ACM Student Chapter Faculty Sponsorer : Mr.N.Md.Jubair Basha.**

#### **ACM Student Coordinators:**

1. Mr.B.Nishith Reddy, 9121799286
2. Mr.PVML Vamsi, 8886200404



**NATIONAL LEVEL  
ONLINE PYTHON CHALLENGE CONTEST-PYBITES**

**14-06-2021**

**DEPARTMENT VISION**

Imparting quality technical education to learners in the field of Computer Science and Engineering to produce technically competent software personnel with advanced skills, knowledge and behavior to meet the computational global real time challenges.

**DEPARTMENT MISSION**

- M1:** To impart the quality technical education through training in fundamentals of software and hardware in the field of computer science and engineering with global standards.
- M2:** To educate the students to become software professionals and lifelong learners through professional training and practice.
- M3:** To develop professional ethics in students to lead the life with good human values.
- M4:** To be a state of the art research centre in the field of computer science & engineering promoting innovation and research.

**ABOUT KHIT ACM STUDENT CHAPTER**

The KHIT Student Chapter of the ACM was established in 2017. The Goal of the chapter is to create interest among the students for computer science apart from what they learn during the course work. The chapter organizes talks and workshops on different subjects by speakers who are

well known in their area. These talks give students opportunities to learn about advanced research subjects. Apart from these, some non-technical activities are also organized.

**OUTCOMES OF THE EVENT**

1. Analyze and Apply Python Programming fundamental concepts.
2. Verify and Validate Python Programming Code.
3. Solve real world problems using Python Programming.

**PYTHON CHALLENGE ASSESSMENT**

- Online Python Challenge assessment test link will communicate to all the event registered participants on the day on the event scheduled and the link will be enabled on 14<sup>th</sup> June 2020@2:00PM
- Participants required answering all MCQs during the assessment test.
- E-Certificate will be issued to the participants subject to scored minimum 50% marks in the assessment test.
- E-Merit Certificate will be issued to the participant, subject to scored TOP marks

**Target Audience:** UG/PG Students

**Deadline for Registration:** 13-06-2021