

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

A Report on workshop on "IBM Call for code"

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On June 24, 2021, Dept of CSE Narayana engineering College organized a one-day workshop on "IBM Call for Code" for III B.Tech students. The workshop was conducted by Mr. Yuktesh C, a Developer from IBM, and aimed to introduce the students to the IBM Call for Code program, which is a global initiative by IBM.

Objectives: The main objectives of the workshop were:

To create awareness among the students about the IBM Call for Code program and its significance in addressing real-world challenges.

To provide the students with an overview of the technologies and tools used in the IBM Call for Code program, such as IBM Cloud, IBM Watson, and open-source technologies.

To engage the students in hands-on activities and discussions to brainstorm ideas for potential projects that could be submitted to the IBM Call for Code challenge.

To inspire and encourage the students to develop innovative solutions for natural disaster preparedness, response, and recovery using technology.

The workshop started with a welcome address by the head of the Computer Science department, followed by an introduction of the resource person, Mr. Yuktesh C, who is an expert in cloud computing and AI technologies from IBM. Mr. Yuktesh then delivered an informative presentation on the IBM Call for Code program.

The students actively participated in the workshop, asking questions and engaging in discussions. Mr. Yuktesh shared real-world examples of how technology has been used in disaster management and response, and the students were inspired to think creatively about potential solutions.

At the end of the workshop, Mr. Yuktesh shared information on how the students could submit their projects to the IBM Call for Code challenge and provided guidance on the judging criteria and evaluation process. He also motivated the students to continue learning and exploring new technologies for social good, beyond the workshop.

The workshop concluded with a commitment from the students to actively participate in the IBM Call for Code challenge and contribute to addressing real-world challenges related to natural disasters using technology. The program was closed after vote of thanks by HOD.