



**ST. JOSEPH'S COLLEGE (AUTONOMOUS),
IRINJALAKUDA
DEPARTMENT OF COMPUTER SCIENCE**

REPORT ON NATIONAL WEBINAR ON “Machine Learning in Python”


The Computer Science department of St. Joseph's (Autonomous) College, Irinjalakuda organised a national webinar on Machine Learning in Python. The webinar was well attended by eminent academicians, faculty members and students from reputed technical and various educational institutions. The enormous response was well recognized through the registration of around 100 participants. (Participants were Faculty, UG and PG students of St Joseph's College).

ST. JOSEPH'S COLLEGE (AUTONOMOUS)
Irinjalakuda, Thrissur, Kerala
College with Potential for Excellence
Re-accredited by NAAC with 'A' grade

Dept. of Computer Science
WEBINAR
On
**MACHINE LEARNING
IN PYTHON**

Date : 21st May 2021
Time : 9.30 to 10.30 am

Resource Person



Mr. SARAVANA KUMAR S
Junior Data Scientist
Zan Computech India Pvt. Ltd
Coimbatore

To join the meeting : <https://meet.google.com/uqy-vvpc-brb>

The program commenced with the inaugural ceremony by invoking the blessings of the Almighty. The webinar was conducted in Google meet platform. **Ms. Ambily Jacob**, Faculty of the Computer Science Department, formally welcomed all the faculties and students of this webinar.

In the end, Ms. Devika Subhash offered a vote of thanks to all including the Principal, the HOD, and faculty advisors without whom this event wouldn't have been possible and all the invited guests for gracing the occasion by their solemn presence and to all the participants of the webinar who were the main ingredient of this webinar.

TECHNICAL SESSION

The technical session was started at 9:30 am and Mr. Saravana Kumar S, Junior Data Scientist, Zan Computech Pvt. Ltd, Coimbatore, was the resource person of the webinar and delivered his energetic talk on 'Machine Learning in Python'. The resource person explained the ML algorithms and gave them a hands-on session as well. He explained why Machine learning is important in the present era. He explained the process of machine learning in detail. The session was very interactive and many of our participants were actively interacted with the resource person. It was ever memorable for many of our participants. This session came to an end at 10.30 am.

ML Process

