

Soundarya Education Trust(R)
SOUNDARYA INSTITUTE OF MANAGEMENT AND SCIENCE
Soundaryanagar, Sidedahalli, Hesaraghatta Main Road, Bangalore- 73
Internal Quality Assurance Cell(IQAC)

Name of the MoU / linkage	Name of the institution / industry with whom the Mo U / linkage is made, with contact details	MoU start date	MoU End date
MOU For Tehnical course certifications	Glovish Technologies	16-5-2023	Till December 2023

MOU Title MOU For Tehnical course certifications

Year/Date: 16-05-2023

Nature of the MOU: Proposal for Certification course on Machine Learning and Python programming

Sl. No	Date	Event Name	Beneficiaries	Event Coordinator
1	16-5-2023 to 17-06-2023	Certification Course on Certification Course on Python For ML	BCA Students	Rekha C



Report on Python For ML

About	
Title of the talk	Certification Course on Python For ML
Resource Person(s)	Lohith G Glovish Head
Date	16-5-2023 to 17-06-2023
Student Attended	BCA Students
Faculty coordinator(s)	Rekha C

Objective(s) & Outcome(s)							
Objective(s)	<table border="1" style="width: 100%;"> <tbody> <tr> <td style="text-align: center;">1</td> <td>programming language for machine learning applications, including its libraries and tools.</td> </tr> <tr> <td style="text-align: center;">2</td> <td>Foundational Python Skills: Equip learners with essential Python programming skills, focusing on data manipulation, functions, loops, and object-oriented programming.</td> </tr> <tr> <td style="text-align: center;">3</td> <td>ML Algorithms and Models: Guide learners through implementing common machine learning algorithms such as linear regression, decision trees, k-nearest neighbors (k-NN), support vector machines (SVM), and more using Python.</td> </tr> </tbody> </table>	1	programming language for machine learning applications, including its libraries and tools.	2	Foundational Python Skills: Equip learners with essential Python programming skills, focusing on data manipulation, functions, loops, and object-oriented programming.	3	ML Algorithms and Models: Guide learners through implementing common machine learning algorithms such as linear regression, decision trees, k-nearest neighbors (k-NN), support vector machines (SVM), and more using Python.
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2	Foundational Python Skills: Equip learners with essential Python programming skills, focusing on data manipulation, functions, loops, and object-oriented programming.						
3	ML Algorithms and Models: Guide learners through implementing common machine learning algorithms such as linear regression, decision trees, k-nearest neighbors (k-NN), support vector machines (SVM), and more using Python.						

Outcome(s)	1	Proficiency in Python for ML: Participants will develop strong programming skills in Python, particularly in using it for machine learning tasks.
	2	Data Manipulation and Pre-processing Skills: Attendees will be able to pre-process and visualize datasets effectively using libraries such as Pandas and Matplotlib.
	3	Understanding of ML Algorithms: Participants will gain knowledge of key machine learning algorithms and how to implement them in Python using Scikit-learn and other ML libraries.

Principal

Students Certificates

SOUNDARYA INSTITUTE OF MANAGEMENT & SCIENCE
Soundaryanagar, Sidedahalli, Nagasandra Post, Bangalore-560073

CERTIFICATE


In Recognition of the commitment to achieve professional excellence, this certificate has been awarded to **Smitha S | U03KU21S0093 |** for successful completion of **Python for Machine Learning** from **16-May-2023** to **17-Jun-2023** by GLOVISH TECHNOLOGIES, Bangalore


Lohith G
GLOVISH HEAD


Rekha C
HOD-BCA IQAC Coordinator SIMS,



Dr. Vasu B.A
Principal & Director, SIMS

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Soundaryanagar, Sidedahalli, Nagasandra Post, Bangalore-560073

CERTIFICATE

In Recognition of the commitment to achieve professional excellence, this certificate has been awarded to **Priyanka A | U03KU21S0094 |** for successful completion of **Python for Machine Learning** from **16-May-2023** to **17-Jun-2023** by GLOVISH TECHNOLOGIES, Bangalore


Lohith G
GLOVISH HEAD


Rekha C
HOD-BCA IQAC Coordinator SIMS,


Dr. Vasu B.A
Principal & Director, SIMS

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CERTIFICATE

In Recognition of the commitment to achieve professional excellence, this certificate has been awarded to **Sharadhi B.P | U03KU21S0095 |** for successful completion of **Python for Machine Learning** from **16-May-2023** to **17-Jun-2023** by GLOVISH TECHNOLOGIES, Bangalore


Lohith G
GLOVISH HEAD


Rekha C
HOD-BCA IQAC Coordinator SIMS,


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CERTIFICATE

In Recognition of the commitment to achieve professional excellence, this certificate has been awarded to **Danish Changappa A | U03KU21S0096 |** for successful completion of **Python for Machine Learning** from **16-May-2023** to **17-Jun-2023** by GLOVISH TECHNOLOGIES, Bangalore


Lohith G
GLOVISH HEAD


Rekha C
HOD-BCA IQAC Coordinator SIMS,


Dr. Vasu B.A
Principal & Director, SIMS

Geotag Photos

