CIRCULAR dated 03/10/2022

All the 3rd year students of **Artificial Intelligence and Machine Learning** department are informed to attend the following 15 days **Hands on training session** from **07th Oct, 2022** to **22nd Oct, 2022** from **9:00 am** to **5:00 pm**. The following resource persons will be delivering you the eminent talks on the below mentioned topic.

Resource Team: **Placement Cell, AIET.**

Topic: **Java full stack training program.**

Everyone's presence & co-operation in this regard is highly expected.

08/10/2022

HOD Sign. & Date

(Dept. of AIML)

Head of the Department
Dept. of Artificial Intelligence & Machine Learning
Alva's Institute of Engineering & Technology
Shobhavana Campus, Mijar
Moodubidire 574 225, D.K. Karnataka, India

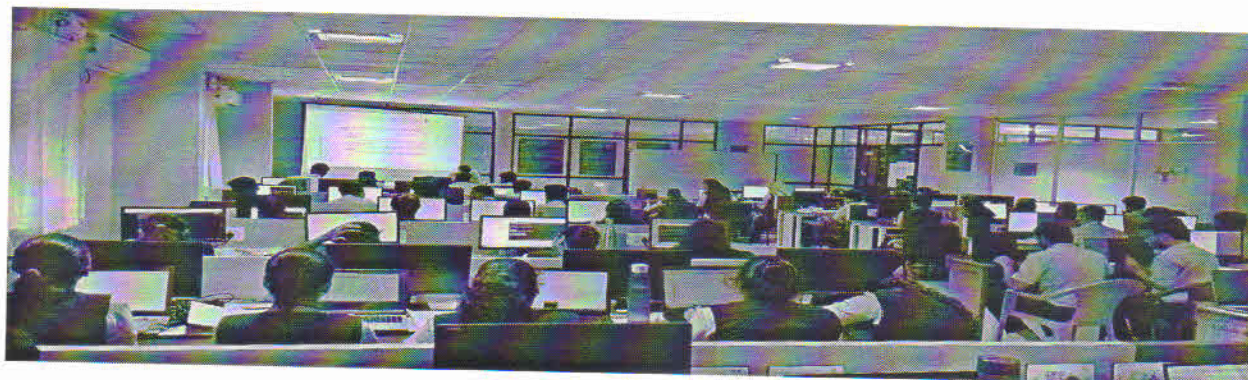Cc to:

All Class Rooms

Notice Board

Alva's Institute of Engineering & Technology
Shobhavana Campus, Mijar, Moodbidri, D.K – 574225
Phone: 08258-262725, Fax: 08258-262726

DEPARTMENT OF AIRTIFICIAL INTELLIGENCE & MACHINE LEARNING

Report on "Java Full stack Training Program"

Alvas Institute of Engineering and Technology with its Placement Cell Organizes a 15 days Hands-on training to 3rd year students of AIML Department. Total 4students were actively participated in this program.The training program was carried out from 7/10/2022 to 22/10/2022 in CSE Department Machine Learning lab from 9AM – 5PM.

The training program was conducted by Mr. Adhirajufrom Qspider and he covered the following topics in respective days.

Sl No	Dates	Topics covered
1	10/7/2022	java development kit, token, and some basics of java
2	10/8/2022	Identifiers, variables, datatypes , class variables, type casting, operators.
3	10/9/2022	programs on operators, scanner class, conditional statements(decision).
4	10/10/2022	programs on conditional statements, looping statements and examples
5	10/11/2022	Arrays, compatibles, sort, replacement
6	10/12/2022	patterns, inheritance, casting, class cast exception
7	10/13/2022	Xylem and phloem number, methods ,object creation, initializers
8	10/14/2022	programs on methods, static, non static, constructors,
9	10/15/2022	constructor overloading ,method overloafing, copy constructor, patterns, OPPs,
10	10/17/2022	patterns, bank transaction program, relationship, aggregation.
11	10/18/2022	patterns, inheritance, casting
12	10/19/2022	Loops, programs on loops, Armstrong numbers, decimal to binary,
13	10/20/2022	Interface, Statics, objects and class, Arrays
14	10/21/2022	Loops, programs on loops, Armstrong numbers, decimal to binary
15	10/22/2022	Strings, collectors, list stack, hash, tree set

KHN 23/10/2022

ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

V Semester, Java Fullstack Development Training   Attendance Sheet Oct-Nov 2022

SL.NO	USN	Student Name	7/10 FN	7/10 AN	8/10 F	9/10 A	9/10 F	10/10 F	10/10 A	11/10 F	11/10 A	12/10 F	12/10 A
1	4AL20AI009	Bhoomika											
2	4AL20AI015	Goutham J S											
3	4al20ai022	M ASHOK KUMAR											
4	4AL20AI049	Vishma D											

SL.NO	USN	Student Name	13/10 F	13/10 A	14/10 F	14/10 A	15/10 F	15/10 A	17/10 F	17/10 A	18/10 F	18/10 A	19/10 F	19/10 F
1	4AL20AI009	Bhoomika L												
2	4AL20AI015	Goutham J S L												
3	4al20ai022	M ASHOK KUMAR L												
4	4AL20AI049	Vishma D L												

SL.NO	USN	Student Name	20/10 F	20/10 A	21/10 F	21/10 A	22/10 F	22/10 A
1	4AL20AI009	Bhoomika						
2	4AL20AI015	Goutham J S						
3	4al20ai022	M ASHOK KUMAR						
4	4AL20AI049	Vishma D						