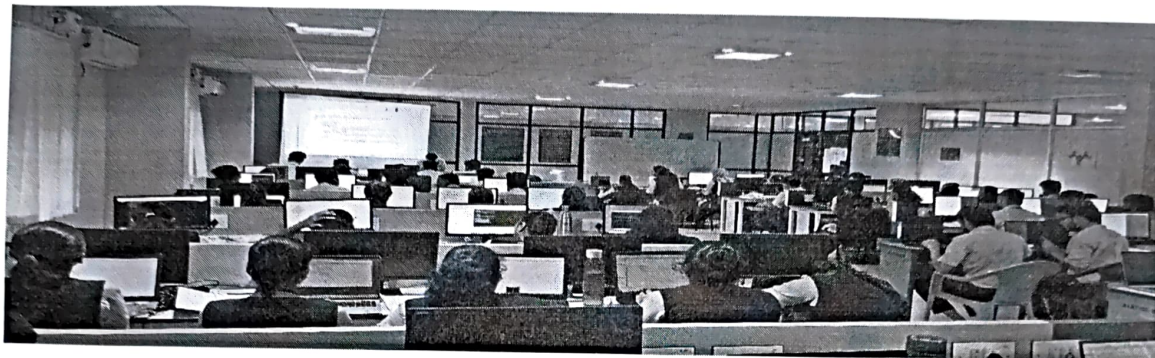


### Report on “Java Full stack Training Program”

Alvas Institute of Engineering and Technology with its Placement Cell Organizes a 15 days Hands-on training to 3<sup>rd</sup> year students of AIML Department. Total 4 students 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. Adhiraju from 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

  
Staff Coordinator

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



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

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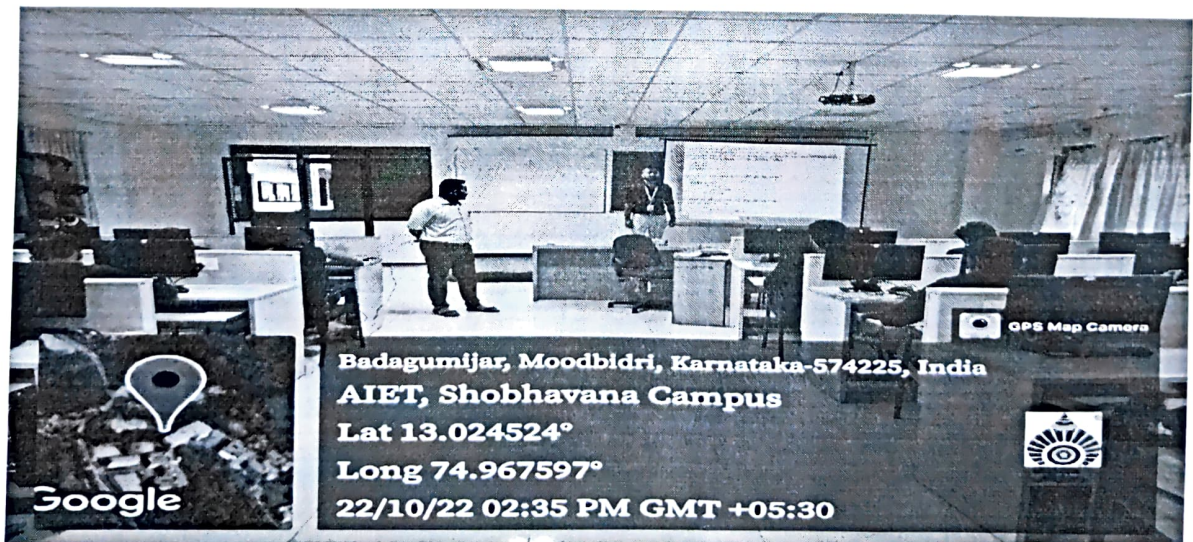
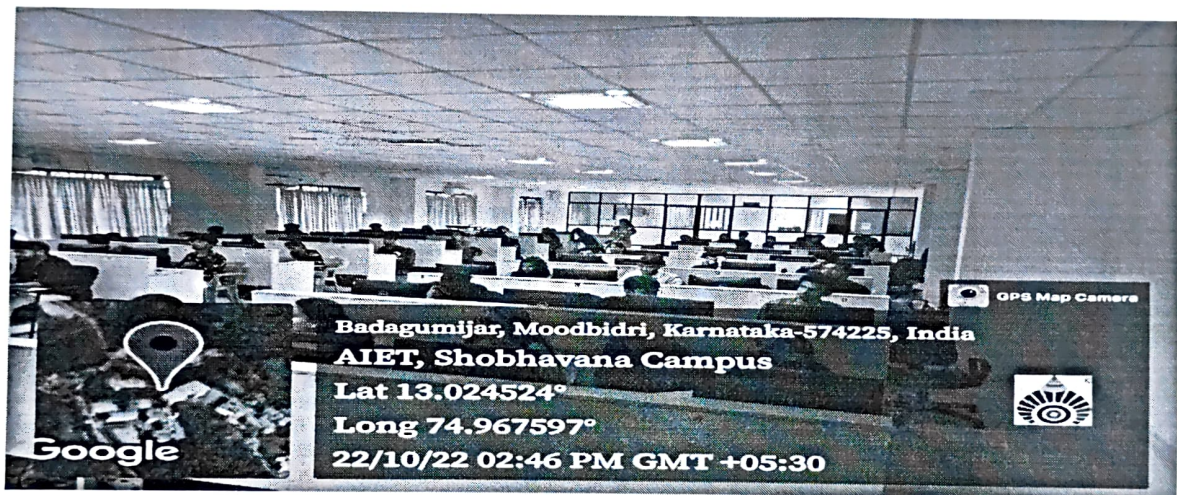
Sl. NO	USN	Student Name	20110F	20110A	21110F	22110F	22110F
1	4AL20AI009	Bhoomika	<i>Bhoomika</i>	<i>Bhoomika</i>	<i>Bhoomika</i>	<i>Bhoomika</i>	<i>Bhoomika</i>
2	4AL20AI015	Goutham J S	<i>Goutham J S</i>	<i>Goutham J S</i>	<i>Goutham J S</i>	<i>Goutham J S</i>	<i>Goutham J S</i>
3	4AL20AI022	M ASHOK KUMAR	<i>M ASHOK KUMAR</i>	<i>M ASHOK KUMAR</i>	<i>M ASHOK KUMAR</i>	<i>M ASHOK KUMAR</i>	<i>M ASHOK KUMAR</i>
4	4AL20AI049	Vishma D	<i>Vishma D</i>	<i>Vishma D</i>	<i>Vishma D</i>	<i>Vishma D</i>	<i>Vishma D</i>



**Report on "Python Full stack Training Program"**

Alvas Institute of Engineering and Technology with its Placement Cell Organizes a 15 days Hands-on training to 3<sup>rd</sup> year students of AIML Department. Total 43 students were actively participated in this program.

The training program was carried out from 7/10/2022 to 22/10/2022 in Mechanical Department lab from 9AM – 5PM.



**DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE  
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The training program was conducted by Mr.Keshav from Qspider and he covered the following topics in respective days.

Sl No	Dates	Topics covered
1	10/7/2022	Datatypes in python
2	10/8/2022	Type casting, Operators
3	10/9/2022	Introduction to python, datatypes
4	10/10/2022	Operators, control statements
5	10/11/2022	Conditional and iterative statements
6	10/12/2022	Loops, termination of loops, functions
7	10/13/2022	Variable length argument, recursion
8	10/14/2022	Object oriented programming
9	10/15/2022	Inheritance
10	10/17/2022	Polymorphism, magic methods, lambda and map functions
11	10/18/2022	Filter function, zip functions, decorators, comprehension
12	10/19/2022	File handling, generators
13	10/20/2022	Exception handling, regular expression, modules
14	10/21/2022	Practiced programs
15	10/22/2022	Example programs

  
Staff Coordinator  
Head of the Department  
HOD  
Dept. of Artificial Intelligence & Machine Learning  
Alva's Institute of Engineering and Technology  
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Moodubidri - 574 225, D.K. Karnataka, India





## DEPARTMENT OF ARTIFICIAL INTELLIGENCE &amp; MACHINE LEARNING

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

S.L NO	USN	Student Name
①	4AL20A1001	Abdullah X
2	4AL20A1002	Aman Konnur
3	4AL20A1003	Ankit Chavan L
4	4al20ai004	Anush Poojary L
5	4AL20A1005	Arav Hanshiik L
6	4AL20A1006	ASHISH P B
*7	4AL20A1007	Awez Ahmed L
8	4AL20A1008	Suhaag L
9	4AL20A1010	Chirag G X
10	4AL20A1011	Daksh Uppoor
11	4AL20A1012	Deekshith R L
12	4AL20A1013	Deltan Glenan Lobbo ?
13	4AL20A1014	Divith R Rao
14	4AL20A1016	Bhavang L
15	4al20ai017	Harsha,k
(16)	4AL20A1018	JESWIN
17	4AL20A1019	Karan Kumar L
18	4AL20A1020	Keerthanana K L
19	4AL20A1021	Keertnanraj M D Shetty
20	4AL20A1023	Malini K A L
*21	4AL20A1025	Mohammed Aman L
**22	4AL20A1026	Nikhil G B L
23	4AL20A1027	NITTIN HEMA RAU X
24	4AL20A1028	Prairal Pavsekar X
25	4AL20A1029	Pranjali .X
26	4AL20A1030	Prasanna Narayana P
27	4AL20A1031	Pratham P X
28	4al20ai032	Prathik N R L
29	4AL20A1033	Prathik P Shety L
30	4AL20A1034	Preetham L
31	4al20ai035*	Puttaraj Tembadamani X
32	4AL20A1036	Sashreeth
33	4al20ai037	Sathyam A V
34	4AL20A1038	Satyam Pawale L
35	4AL20A1039	Shailesh Rao
36	4al20ai040	Shivadeep US L
37	4al20ai041	Shreyas L
38	4AL20A1042	Shripasad L
39	4AL20A1043	Siddharth C Shetty L
40	4AL20A1045	Souparnika U S L
41	4al20ai046	Tarin DR L
42	4AL20A1047	Thejas L
43	4AL20A1048	ULLAS H U L





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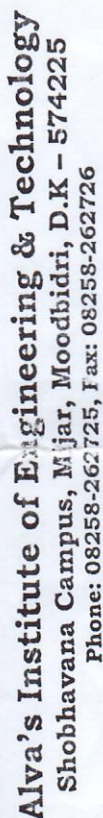
**ALVA'S**  
 Education Foundation

**DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**

Python Fullstack Development Training Attendance Sheet Oct-Nov 2022

USN	NAME	13/10/2022	14/10/2022	15/10/2022	16/10/2022	17/10/2022	18/10/2022	19/10/2022	20/10/2022
4AL20AI001	ABDULLAH	FN AB	FN AB	FN AB		AB	AB	AB	AB
4AL20AI002	AMIAN KHADIRSAB KONNUR	AB	AB	AB		AB	AB	AB	AB
4AL20AI003	ANKIT MANOHAR CHAVAN	AB	AB	AB		AB	AB	AB	AB
4AL20AI004	ANUSH L POOJARY	AB	AB	AB		AB	AB	AB	AB
4AL20AI005	ARAV HANSHIK	AB	AB	AB		AB	AB	AB	AB
4AL20AI006	ASHISH P B	AB	AB	AB		AB	AB	AB	AB
4AL20AI007	AWEZ AHAMED	AB	AB	AB		AB	AB	AB	AB
4AL20AI008	B R SUHAAG	AB	AB	AB		AB	AB	AB	AB
4AL20AI010	CHIRAG G	AB	AB	AB		AB	AB	AB	AB
4AL20AI011	DAKSH UPPOOR	AB	AB	AB		AB	AB	AB	AB
4AL20AI012	DEEKSHITH R	AB	AB	AB		AB	AB	AB	AB
4AL20AI013	DELTAN GLERAN LOBO	AB	AB	AB		AB	AB	AB	AB
4AL20AI014	DIVITH R RAO	AB	AB	AB		AB	AB	AB	AB
4AL20AI016	H BHAVANA	AB	AB	AB		AB	AB	AB	AB
4AL20AI017	HARSHA K	AB	AB	AB		AB	AB	AB	AB
4AL20AI018	JESWIN	AB	AB	AB		AB	AB	AB	AB
4AL20AI019	KARAN KUMAR	AB	AB	AB		AB	AB	AB	AB
4AL20AI020	KEERTHANA K	AB	AB	AB		AB	AB	AB	AB
4AL20AI021	KEERTHANRAJ M D SHETTY	AB	AB	AB		AB	AB	AB	AB





## DEPARTMENT OF ARTIFICIAL INTELLIGENCE &amp; MACHINE LEARNING

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## DEPARTMENT OF ARTIFICIAL INTELLIGENCE &amp; MACHINE LEARNING

# Python Fullstack Development Training Attendance Sheet Oct-Nov 2022

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