

	Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune	DI No.: ACAD/DI/56 A
Academic Year: 2022-23	Activity Report	Revision : 00 Dated : 9/9/2021
Term – I	Department: Computer Engineering	Date of Preparation : 16/07/2022

ACTIVITY REPORT

Activity Type	Bootcamp
Organizing Department	Computer Engineering
Title	Coders Club – Python Bootcamp
Speaker	Shiva Kale and Suraj Joshi
Date & Time	Friday, 16 th September 2022 (3:00pm to 6:00 pm)
Objectives	<ol style="list-style-type: none"> 1. To teach the basic concept of python. 2. To make students capable of implementing python concepts. 3. To make students understand the essential skills and provide real-world training for students seeking knowledge in computer and information technology field. 4. To build basic using fundamental programming construct like variables, conditional logic, looping and functions.
Brief Description	Computer Engineering department had organized “ Python Bootcamp ” on 16 th September 2022 at DYPIEMR. The agenda of the bootcamp was to make students capable of implementing python concepts and provide real-world training for students seeking knowledge in computer and information technology field. All the BOD’s were co-ordinating the bootcamp and trying to solve the doubts of the students.
Program Outcome	The students were able to implement the basic concepts of python programming. Students were able to gain technical knowledge about python programming language.
Students Benefited	152 students benefited (TE, SE- Computer Engineering , Artificial Intelligence and Data Science Department)

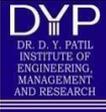
 <p>DYP DR. D. Y. PATIL INSTITUTE OF ENGINEERING, MANAGEMENT AND RESEARCH</p>	<p align="center">Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune</p>	<p align="center">DI No.: ACAD/DI/56 A</p>
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➤ **Photos:**



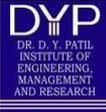
Mr. Prateek Meshram
Faculty Coordinator

Dr. P P Halkarnikar
HOD of Computer Dept
DYPIEMR

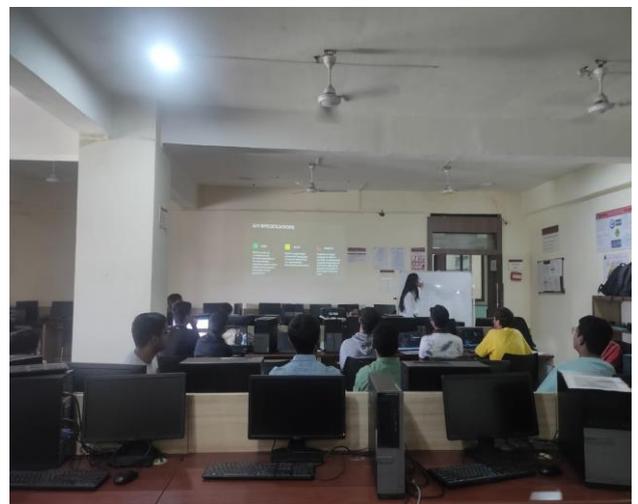
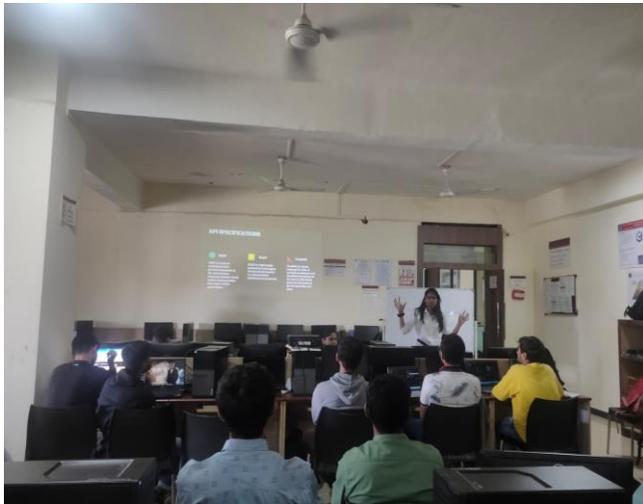
	Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune	DI No.: ACAD/DI/56 A
Academic Year: 2022-23	Activity Report	Revision : 00 Dated : 9/9/2021
Term – I	Department: Computer Engineering	Date of Preparation : 15/12/2022

ACTIVITY REPORT

Activity Type	Bootcamp
Organizing Department	Computer Engineering
Title	Coders Club – Rest API Bootcamp
Speaker	Kavita Sahu and Suraj Joshi
Date & Time	Thursday, 15 th December 2022 (10:00am to 2:00 pm)
Objectives	<ol style="list-style-type: none"> 1. To make students understand the essential skills and provide real-world training for students seeking knowledge in computer and information technology field. 2. To teach students about API testing tools like postman, ThunderClient. 3. To teach students about data communication formats like JSON, XML. 4. To teach students about the API Alternative (i.e) Socket Programming.
Brief Description	Coder's Club of Computer Engineering department had organized " API Rest Bootcamp " on 15 th December 2022 at DYPIEMR. The agenda of the bootcamp was to level up knowledge and skills with API. All the BOD's were co-ordinating the bootcamp and trying to solve the doubts of the students.
Program Outcome	The students were able to implement the basic concepts of API rest. Students had a hands on experience. RESTful API cheatsheet were provided to students.
Students Benefited	100 students benefited (TE, SE- Computer Engineering , Artificial Intelligence and Data Science Department)

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➤ **Photos:**



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Faculty Coordinator

Dr. P P Halkarnikar
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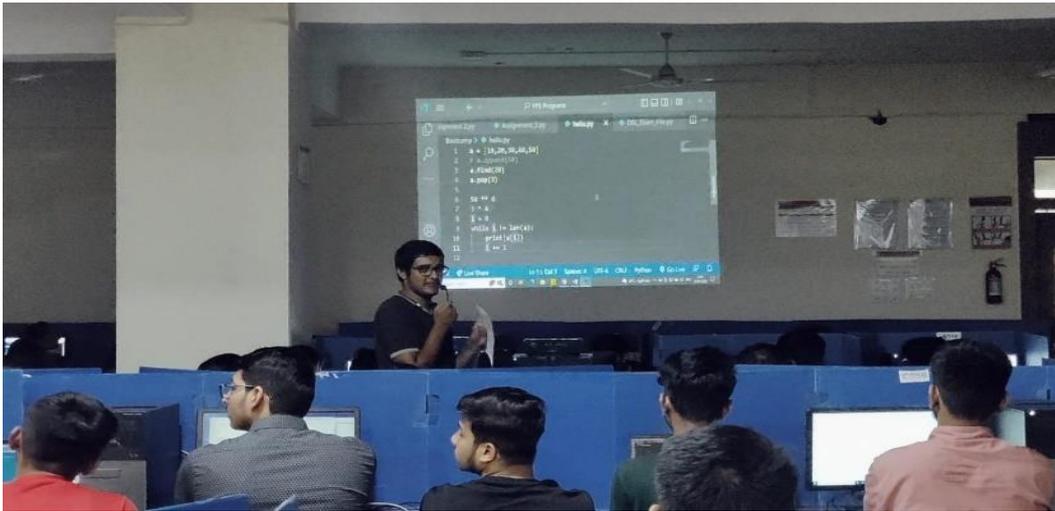
	Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune	DI No.: ACAD/DI/56 A
Academic Year: 2022-23	Activity Report	Revision : 00 Dated : 9/9/2021
Term – I	Department: Computer Engineering	Date of Preparation : 14/08/2022

ACTIVITY REPORT

Activity Type	Bootcamp
Organizing Department	Computer Engineering
Title	Coders Club – Python Bootcamp
Speaker	Suraj Joshi and Bajrang Solge
Date & Time	Friday, 14 th October 2022 (3:00pm to 6:00 pm)
Objectives	<ol style="list-style-type: none"> 1. To make students understand the essential skills and provide real-world training for students seeking knowledge in computer and information technology field. 2. To teach the basic concept of python. 3. To make students capable of implementing python concepts. 4. To build basic using fundamental programming construct like variables, conditional logic, looping and functions.
Brief Description	Computer Engineering department had organized “ Python Bootcamp ” on 16 th October 2022 at DYPIEMR. The agenda of the bootcamp was to make students capable of implementing python concepts and provide real-world training for students seeking knowledge in computer and information technology field. All the BOD's were co-ordinating the bootcamp and trying to solve the doubts of the students.
Program Outcome	The students were able to implement the basic concepts of python programming. Students were able to gain technical knowledge about python programming language.
Students Benefited	150 students benefited (TE, SE- Computer Engineering , Artificial Intelligence and Data Science Department)

 <p>DYP DR. D. Y. PATIL INSTITUTE OF ENGINEERING, MANAGEMENT AND RESEARCH</p>	<p align="center">Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune</p>	<p align="center">DI No.: ACAD/DI/56 A</p>
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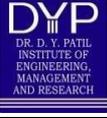
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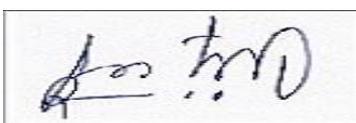
	Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune	DI No.: ACAD/DI/56 A
Academic Year: 2022-23	CODERS CLUB	Revision : 00 Dated : 9/9/2021
Term – I	Department: Computer Engineering	Date of Preparation : 26/08/2022

ACTIVITY REPORT

Activity Type	Induction Program.
Organizing Department	Computer Engineering
Title	Coders Club Induction
Speaker	BOD's and Teacher coordinator of a club.
Date & Time	Friday, 26 th August 2022 (3:30 pm to 5:00 pm)
Objectives	<ol style="list-style-type: none"> 1. To acquaint the work of club to members. 2. To congratulate BOD's for achieving respective positions 3. To introduce BOD's to club members. 4. To have an interaction and fun time with club members.
Brief Description	Computer Engineering department had organized " Induction Program " on 26 th August 2022 at DYPIEMR. The agenda and work of the club was stated by faculty coordinator of the club. All the BOD's were congratulated and also their respective appointment letters were handed over. BOD's organized fun games for members and faculties. Members of the club and faculties also enjoyed the songs and performances.
Program Outcome	The members were aware about the agenda and work of the club. The members were also aware about the programs and events that would be organized in the upcoming academic year.
Students Benefited	110 students benefited

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<p>Academic Year: 2022-23</p>	<p align="center">Training Session on Data Collection Website</p>	<p>Revision : 00 Dated : 9/9/2021</p>
<p>Term – I</p>	<p align="center">Department: Computer Engineering</p>	<p>Date of Preparation : 26/08/2022</p>

➤ **Photos:**

**Mr. Prateek Meshram
Faculty Coordinator**



HoD Computer