

## Event No-05

### Microsoft Azure Boot camp

Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule department of computer engineering organized a workshop under the guidance of Dr. Nilesh Salunke(Principal-SVKM) and Mr. Khalid Alfatmi(Head of Department) by Mr. Mustafa Saifee, a student of Department of I.T., on Microsoft Azure.

The attendees were students of Computer and Information Technology department. They were introduced to cloud computing, version control system, and working of data centers. A hands-on lab was facilitated to the students to work on Microsoft Azure and Github.

This bootcamp was conducted with the aim of making students aware of recent technologies used in the information science industry. A total of 28 enthusiastic students from the Computer and IT department attended the event. Microsoft Azure Access was provided to the attendees which they can freely use for learning and educational purposes.

Microsoft Azure is a cloud computing service created by Microsoft for building, testing, deploying, and managing applications and services through a global network of Microsoft-managed data centers.

Event No	Event Date	Title of Event	Resource Person Name	Event Details
5	19/10/2018	"Microsoft Azure Boot camp"	Mr. Mustafa Saifee a student of Department of I.T., on Microsoft Azure	This bootcamp was conducted with the aim of making students aware of recent technologies used in the information science industry. Microsoft Azure is a cloud computing service created by Microsoft for building, testing, deploying, and managing applications and services through a global network of Microsoft-managed data centers.



1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is crucial for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent data collection procedures and the use of advanced analytical techniques to derive meaningful insights from the data.

3. The third part of the document focuses on the implementation of data-driven decision-making processes. It discusses how the collected data is used to identify trends, assess risks, and make strategic decisions that align with the organization's goals and objectives.

4. The fourth part of the document addresses the challenges and limitations of data analysis. It acknowledges that while data provides valuable insights, it is not infallible and must be interpreted with care and context. It also discusses the importance of data security and privacy in handling sensitive information.

5. The fifth part of the document provides a summary of the key findings and conclusions. It reiterates the importance of a data-driven approach and offers recommendations for further research and improvement in data management and analysis practices.

6. The sixth part of the document includes a list of references and sources used in the research. It provides a comprehensive overview of the literature and resources that informed the study, allowing readers to explore the topic in greater depth.

7. The seventh part of the document contains a list of appendices and supplementary materials. These include additional data sets, charts, and tables that provide further detail and support for the findings presented in the main text.

8. The eighth part of the document is a conclusion that summarizes the overall findings and their implications. It emphasizes the value of data in driving organizational success and the need for a continuous commitment to data-driven decision-making.

9. The ninth part of the document is a list of acknowledgments, thanking the individuals and organizations that provided support and assistance throughout the research process. It also includes a list of authors and their affiliations.

10. The tenth part of the document is a list of references, providing a detailed list of the sources used in the research. This includes books, articles, and other publications that are relevant to the study.

11. The eleventh part of the document is a list of appendices, which includes additional information that is not included in the main text but is relevant to the study. This may include raw data, detailed calculations, or other supporting materials.

12. The twelfth part of the document is a list of supplementary materials, which includes any additional resources that are available to readers. This may include online data sets, software tools, or other digital resources.

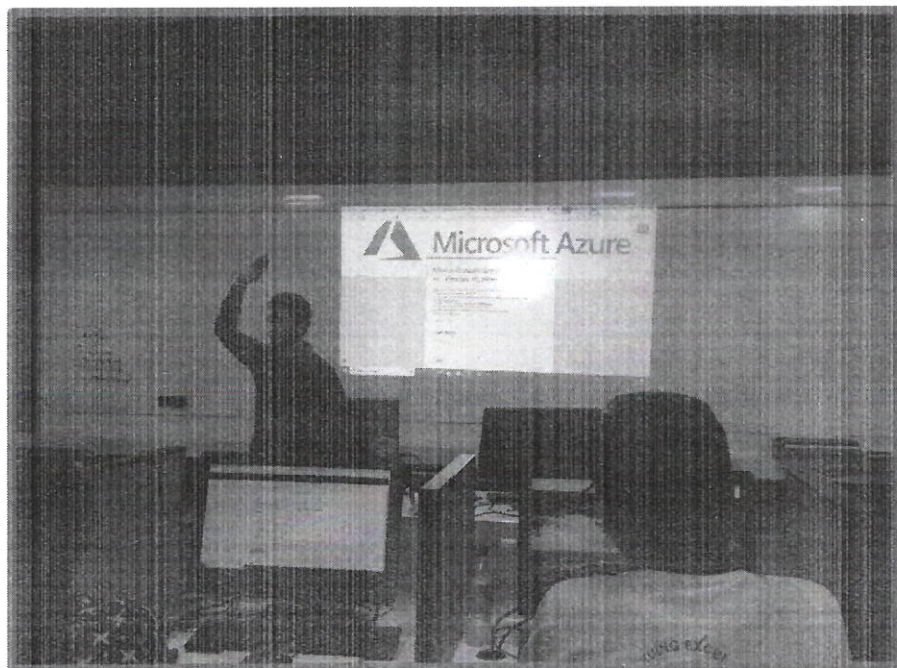
13. The thirteenth part of the document is a list of references, providing a detailed list of the sources used in the research. This includes books, articles, and other publications that are relevant to the study.

14. The fourteenth part of the document is a list of appendices, which includes additional information that is not included in the main text but is relevant to the study. This may include raw data, detailed calculations, or other supporting materials.

15. The fifteenth part of the document is a list of supplementary materials, which includes any additional resources that are available to readers. This may include online data sets, software tools, or other digital resources.

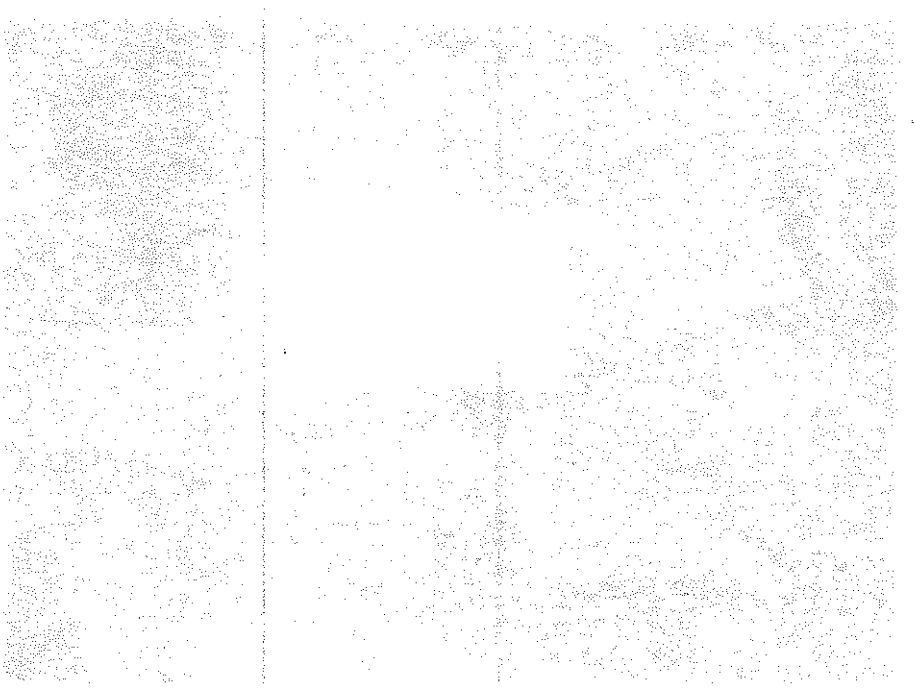
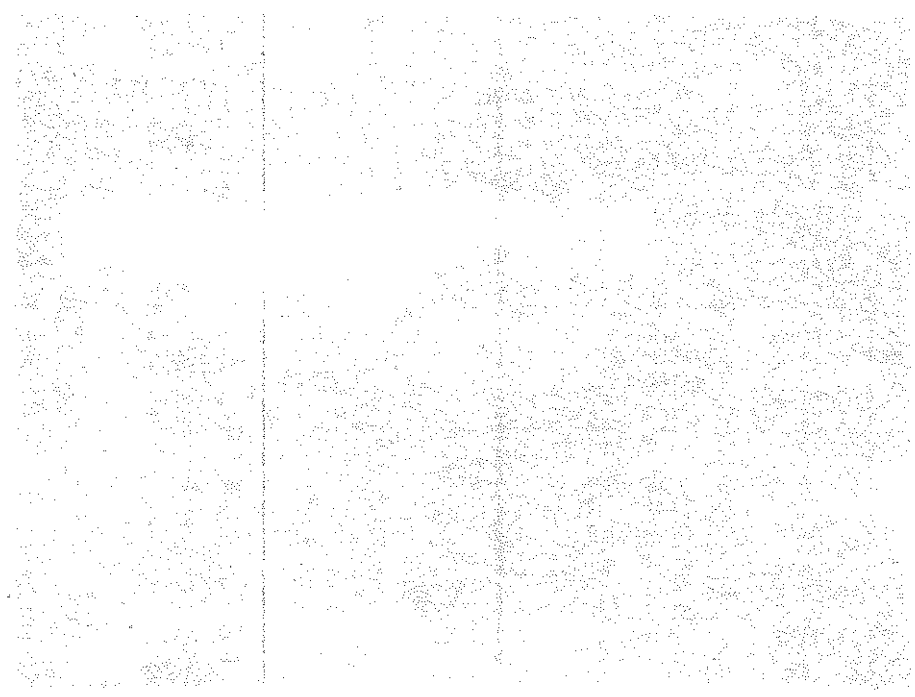
## Evidence of Workshop

### 1. Photographs



Photographs of Microsoft Azure Boot camp





## 2. News Paper Cutting

# दैनिक दिव्या मराठी

महाराष्ट्राचे एकमेव निव्वड आणि स्वतंत्र वृत्तपत्र

प्रकाशनाचे : ११-४-८०-१४ | निम्नत १ ४.०० | वर्ष ८ | अंक ६० | गजपूर

जळगाव | मंगळवार १९ नोव्हेंबर २०१४

### संगणक क्षेत्रात होणाऱ्या बदलांची माहिती देण्यासाठी झाली विद्यार्थ्यांची कार्यशाळा



विलेपार्ले केळवणी मंडळाच्या अभियांत्रिकी महाविद्यालयात झालेल्या कार्यशाळेत सहभागी झालेले विद्यार्थी.

<p><b>प्रतिनिधी   धुळे</b></p> <p>श्री विलेपार्ले केळवणी मंडळाच्या वेथील अभियांत्रिकी महाविद्यालयात मायक्रोसॉफ्ट अँजुर एफदिवसीय कार्यशाळा झाली. कार्यशाळेत संगणक क्षेत्रातील बदलांवर मार्गदर्शन करण्यात आले.</p> <p>कार्यशाळेत सहभागी विद्यार्थ्यांना माहिती तंत्रज्ञान क्षेत्रातील क्लाउड</p>	<p>कॉन्फ्युटिंग क्षेत्राविषयी व मायक्रोसॉफ्ट अँजुर या क्लाउड सॉफ्टवेअरची माहिती देण्यात आली. मायक्रोसॉफ्ट अँजुर स्टुडेंट पार्टनर मुस्ताफा सैफी यांनी मार्गदर्शन केले. कार्यशाळेत संगणक व माहिती तंत्रज्ञान विभागातील विद्यार्थ्यांनी सहभाग घेतला. या वेळी विविध विषयांवर मार्गदर्शन करण्यात आले. ही कार्यशाळा एस.पी.के.एस. संस्थेचे अध्यक्ष तथा आमदार अमरोस पटेल,</p>	<p>सह-अध्यक्ष भूपेश पटेल, व्यवस्थापन समितीचे सदस्य राजगोपाल भंडारी, धुळे कॅम्पसचे संचालक डॉ. के.बी. पाटील यांच्या मार्गदर्शनाखाली झाली. महाविद्यालयाचे प्राचार्य डॉ. नीलेश पी. सालुंके, संगणक विभागप्रमुख खालीद अलफजली, प्रा. भूषण नंदवाळकर, प्रा. आशिम आवटे, प्रा. तुकाराम यवळी यांचे सहकार्य लाभल्याची माहिती देण्यात आली आहे.</p>
--	---	--

## News in Daily newspaper Divya Marathi of Microsoft Azure Workshop

*Ashish*  
Prof. Ashish Aware  
Event Co-ordinator



*Khalid*  
Prof. Khalid Alfaraj  
Dept. Co-ordinator

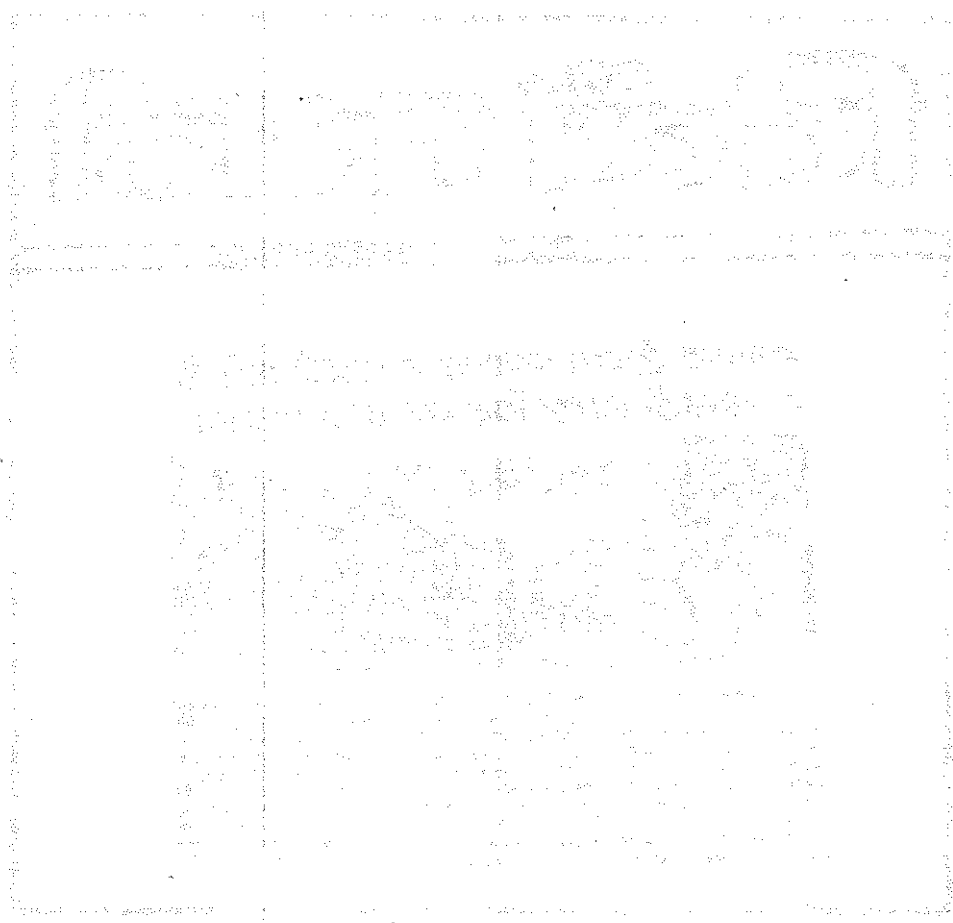


Figure 1: [Illegible text]



[Illegible text]  
 [Illegible text]  
 [Illegible text]



[Illegible text]  
 [Illegible text]  
 [Illegible text]

# Microsoft Azure Bootcamp



## Event: Microsoft Azure Bootcamp, Session on Cloud Computing

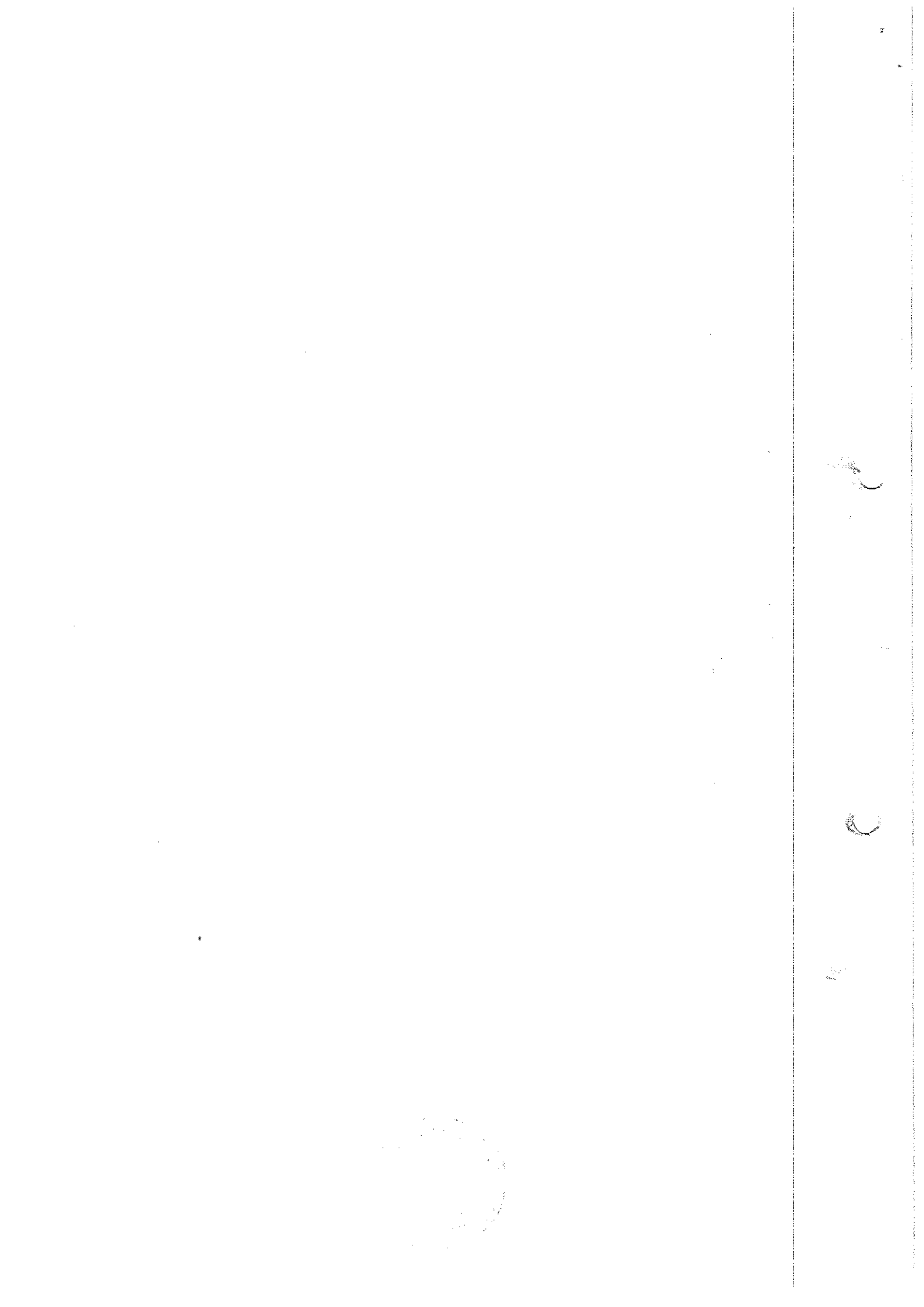
In SVKM campus, a workshop was conducted, under the guidance of Dr. Nilesh Salunke(Principal-SVKM) and Mr. Khalid Alfatmi(Head of Department) by Mr. Mustafa Saifee, a student of Department of I.T., on Microsoft Azure.

The attendees were students of Computer and Information Technology department. They were introduced to cloud computing, version control system, and working of data centers. A hands-on lab was facilitated to the students to work on Microsoft Azure and Github.

This bootcamp was conducted with the aim of making students aware of recent technologies used in the information science industry. A total of 28 enthusiastic students from the Computer and IT department attended the event.

Microsoft Azure Access was provided to the attendees which they can freely use for learning and educational purposes.



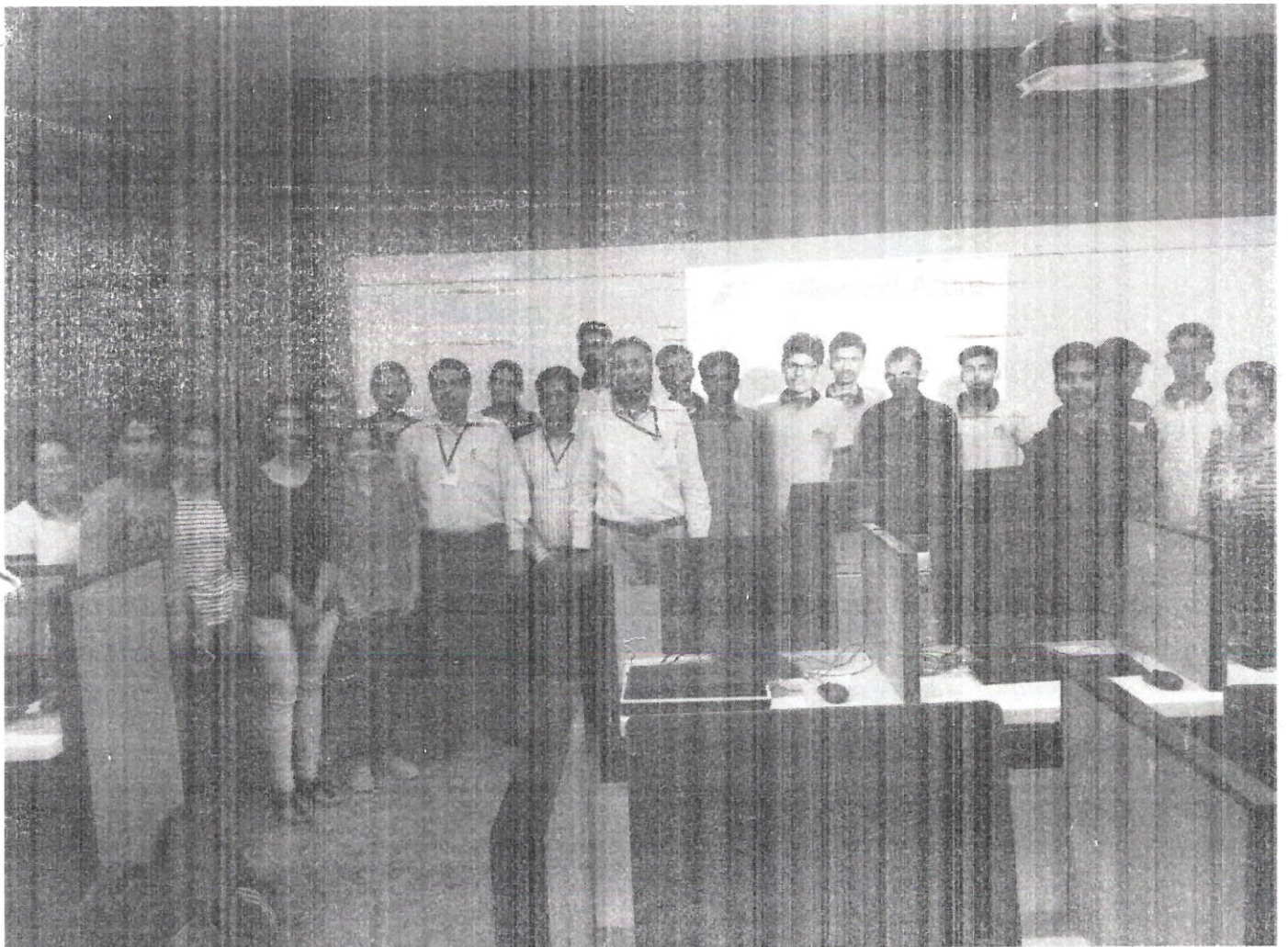




Microsoft Azure is a cloud computing service created by Microsoft for building, testing, deploying, and managing applications and services through a global network of Microsoft-managed data centers.

GitHub is a web-based hosting service for version control using Git. It is mostly used for computer code. It offers all of the distributed version control and source code management (SCM) functionality of Git as well as adding its own features. It provides access control and several collaboration features such as bug tracking, feature requests, task management, and wikis for every project.

Cloud Computing and Version control are the heart of any organization in the world. This hands-on workshop provided a glimpse of the industrial environment to the students and what to expect in their workplace.





prof. Ashish Alexare

Dep. Event Co-ordinator



prof. Khalid AlRatmi

Dep. Coordinator