Name	Mrs.Anamika Pavan Dixit
Date of Birth	02/10/1985
Designation	Assistant professor
Educational Qualifications	Diploma in Computer Enggineering , BCA in Commerce ,MCA in Management,Research Scholar
Unique ID (BCUD)	52042100095
Work Experience In Years	6 Years
Teaching	6 Years
Industry	6 Months(HR Executive)
Area of Specialization	Computer Application,AI,Industry 4.0,Business Analytics
Courses taught at Post Graduate Level	MBA,MCA
Research Guidance	NA
No. of papers published in National/International Journals/Conferences	20
Papers Published	Educating For Industry 4.0: Current trends for educational digitization**(UGC Care- ISSN:0378-4568)** Green Marketing -A changing trends in changing time **(UGC Care- ISSN 2319-829X)**
Papers Presented In Conferences	▪ **Two Days International Conference** ▪ Artificial Intelligence(In MET College) ▪ Going Green in Organization- A Study on the Eco- friendly Initiatives towards Sustainable Development in India. ▪ The Impact of Artificial Intelligence in Management: The Comprehensive Analysis(In MET College form mumbai university Zimbawave) **National Conferences in Various Colleges** ▪ Attended conference on Research

Philosophy.

- Attended and Presented paper on Blended Learning :its challenges and future Organized two day National seminar in JDC Bytco IMSR College.
- A Study on Digital Marketing and It's Impacts
- A Literature Review on Organizational Culture towards Corporate Performance
- Industry 5.0 and Digitilization—Analysis and Identification of CurrentResearch Trends **(Virtual National Conference on Industry 5.0)**
- Survey on need for Cyber Security in India (CSI Member)
- The impact of artificial intelligence within the recruitment industry: Defining a new way of an Eliminating Hiring Bias from Recruitment and Selection Process
- Presented Researh Paper in D.Y Pail College, Akurdi on "Enhancing Industry 4.0 Capabilities:A Comprehensive Analysis of Artificia Intelligence & Machine learning Integration for Smart Organization"(Awarded Best Research Paper presentation)
- Organized startup & enterpreneurship workshop(Coordinate as team member)
- Bruhanmaharashtra Prachyavidya parishad 15 ve adhiveshan(Coordinate as team member)
  Attended Webinar
- How to Build your First ecosystem code with python.
- The future of user experience :Navigating the UX Landscape in 2024.
- Integrating Sonar Clean Code

	Practices in AWS CI/CD Workflows. - Understanding Revised Accreditation Framework(RAF). - Financial Planning Organized by b.COm Department(2022-23) - Rethinking Language of Money - Consequences of Pandemic on Educational Economy - Online Teaching Tools. - Sports Week Webinar Series 2021 - Intellectual Property Rights:Copyrights and Patents. - Lean Practices for organizational Excellence - Learning Management System :Moodle - Enterprise Leadership -The need of Time **FDP Programs** - How to Write a Research Paper. - 5 Days Online FDP"Application of Tools & Techniques in Research Methodologies". TLC 17-FDP on "Making online and blended learning effective in light of NEP 2020"
Case Study/Article Published	NA
Master (Completed/Ongoing)	Completed MCA
Ph.D. (Completed/Ongoing)	Ongoing (Research Scholar)
Projects Carried out	Self Projects Internship Project: **Project: IMPRO (Industrial Manpower Resource Organization).** **Duration:** Jan 2016 – Jun 2016 **Tools & Technologies:** JAVA, JSP, CSS5, HTML5, MY SQL5.1, Net Beans IDE 7.2.

Team Size: 1

Description: Developed for HCL to manage employees and projects. System stores employee's and project's data for generating reports. Unique system logins are created for admin, Team Lead and employee's and only authorized user can amend changes into system. Admin can create client and project and will allocate projects to his employee's with time sheet. Admin can manage leave and attendance. Team Lead can view notification, projects his employee's details and leave request. Employee will view task and projects timesheet in which project's should be completed.

Self-Learning Projects :
Project: Cool Cab Service.

Duration: July 2015 – Oct 2015

Tools & Technologies: ASP.NET using C#, SQL server, Visual Studio 2012 Ultimate.

Team Size: 2

Description: Developed online site to manage cab services. System stores employee's and customer's data for generating reports. Unique system logins are created for system user and only authorized user can amend changes into system.

Project: Raw Material Supply Management.

Duration: Jan 2014 – Apr 2014

Tools & Technologies: VB.NET, MS Access

Team Size: 2

Description: Developed application to maintain,

- Construction material stock management
- Customer data management.

	• Invoice generation. • Material Purchases & Sales reports. **Project:** Blood Bank Management System. **Duration:** July 2013 – Nov 2013 **Tools & Technologies:** Visual Basic 6.0, Oracle **Team Size:** 2 **Description:** This Project is automation of Blood Bank management System. It's used to maintain various records of transactions like Sales & Purchase of blood bags. This Project is capable to keep track of information of blood group on blood bags, list of blood donors and expired blood bags in the stock. **Project:** Temple Mobile App **Duration:** July 2013 – Nov 2013 **Tools & Technologies:** Android Technology **Software:** eclipse yuno **Team Size:** 1 **Description: Description of Temples , Gods and there music day wise**
Patents (Filed & Granted)	NA
Technology Transfer	As per Requirement(AI,R ,SPSS,BA,industry 4.0)
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**Thakur Publication** ● Recent Trends in IT (Sem VI) TYBBA-CA **K. V.N Naik ACS Publication** ● Android App ● Artificial Intelligence With Python **Editorship in IIP Proceeding as an Author for the book series under IIP Volume 3, 2023**

	Editorial Board Membership in Scienxt Journal.
Technical Skills	Programming Languages & Technologies - ASP.NET and C#.NET, VB.NET, VB - Core Java, Advance Java, Java AWT & Swings, Hibernate. - PHP, HTML, JavaScript, Python, Android. - Digital Marketing, OOSE, Cyber Security - C, C++ **Databases** - Oracle 11g & Above - MS-Access 2007 and above **Development IDEs** - Eclipse Galileo & Helios - Visual Studio .NET - Android Studio - Anaconda **Office Software** - Microsoft Office. - Open Office. - WPS **Operating Systems** - Windows 7 & above
Certification	Microsoft Certification - Microsoft Certified .NET Framework Application Development **scored 98.2% marks**. - Microsoft Certified .NET Framework Client Development **scored 92% marks**. **MS-CIT Certification** - MS-CIT scored **81% marks.** - OnCeT for MS-CIT trainers **scored 75% marks.**
Awards	- Best research paper Award - Excellece Book Record Award