

**BHARATI VIDYAPEETH DEEMED (TO BE) UNIVERSITY
NEW LAW COLLEGE PUNE, PUNE**

ARTIFICIAL INTELLIGENCE CELL

INTRODUCTION TO THE CELL:

The Artificial Intelligence Cell, New Law College has its inception from **August, 2022** under the aegis of Bharati Vidyapeeth Deemed to be University, New Law College, Pune.

A.I. today is being harnessed in almost all arenas of law be it in administration of justice, academia or in practice of law. Through research and discussion, the Centre aims to explore current topics within the realm of A.I. and Law.

The main aim of the Cell is to familiarize students with the technologies being developed in Artificial Intelligence and to sensitize students on the interaction between law, society and technology. The Cell facilitates discussions on issues at the intersection of law and A.I. and its impact on society. The Cell facilitates understanding in A.I. and Law that shall help students to handle issues pertaining to A.I. and to expand their legal research and analytical skills in this area.

ENUNCIATED PURPOSE OF THE CELL:

The purpose of having Artificial Intelligence Cell in a Law college is to prepare law students and legal professionals to address the challenges and opportunities presented by the increasing use of artificial intelligence (A.I.) in the legal industry.

A.I. is increasingly being integrated into legal systems, which can bring benefits such as improving efficiency, speed, and accuracy. However, it can also pose ethical, legal, and social implications that need to be addressed.

The A.I. Cell can help students and professionals develop the necessary skills and knowledge to navigate this evolving landscape, including understanding the legal implications of A.I., developing AI tools for legal research and service delivery, and exploring the ethical and social implications of AI adoption.

Additionally, as A.I.-related legal issues become more complex, there is a growing demand for lawyers and legal professionals who can navigate this landscape. Having an A.I. and Law Department can help law schools produce graduates who are better equipped to handle these challenges, while also contributing to the development of new legal frameworks and policies related to AI.

CONSTITUTION OF THE CELL:

Faculty Coordinators: Ms. Rashmi Dubey, Ms. Vipasha Chirmulay

Student Coordinators: Vandita Rastogi, Hetva Sharma, Ishita Thakur, Utkarsh Singh, Shashank Rai, Dristi Pandey, Shashvat Dwivedi, Jahanvi, Shaswat Tiwari, Ritiksha Singh, Suryansh Singh & Shashank Singh.

ACTIVITIES OF THE CELL SINCE ITS INCEPTION:

Research being a never ending process introduces us to various innovative development in various field and this keeps the Researcher's keenness alive to explore different aspects of different topics.

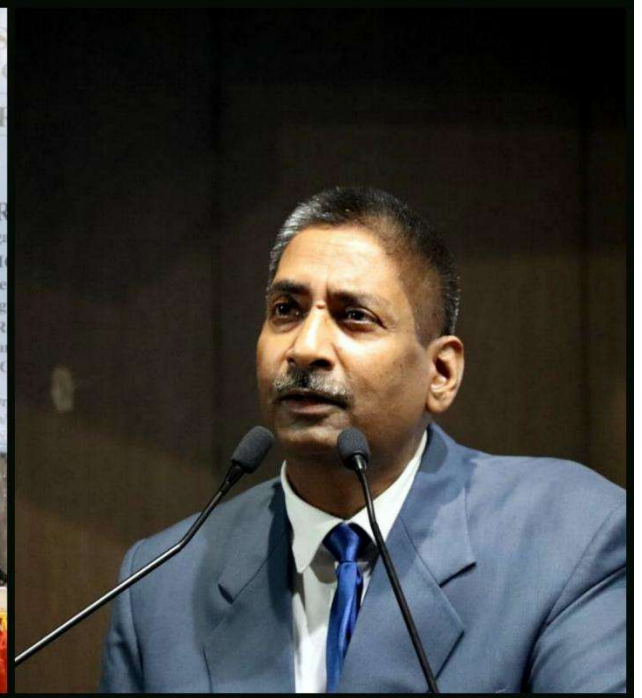
To explore the topic to a remarkable extent adapting to various techniques of Research has become the necessity and requisite of every interested researcher.

Therefore, with this moto Bharati Vidyapeeth Deemed to be University, New Law College, **Artificial Intelligence Cell, Pune** organized the **International Conference on Techniques of Research** in collaboration with Social Science Management Welfare Association, Jabalpur from **19th-21st August, 2022** for the students of different stream of education.



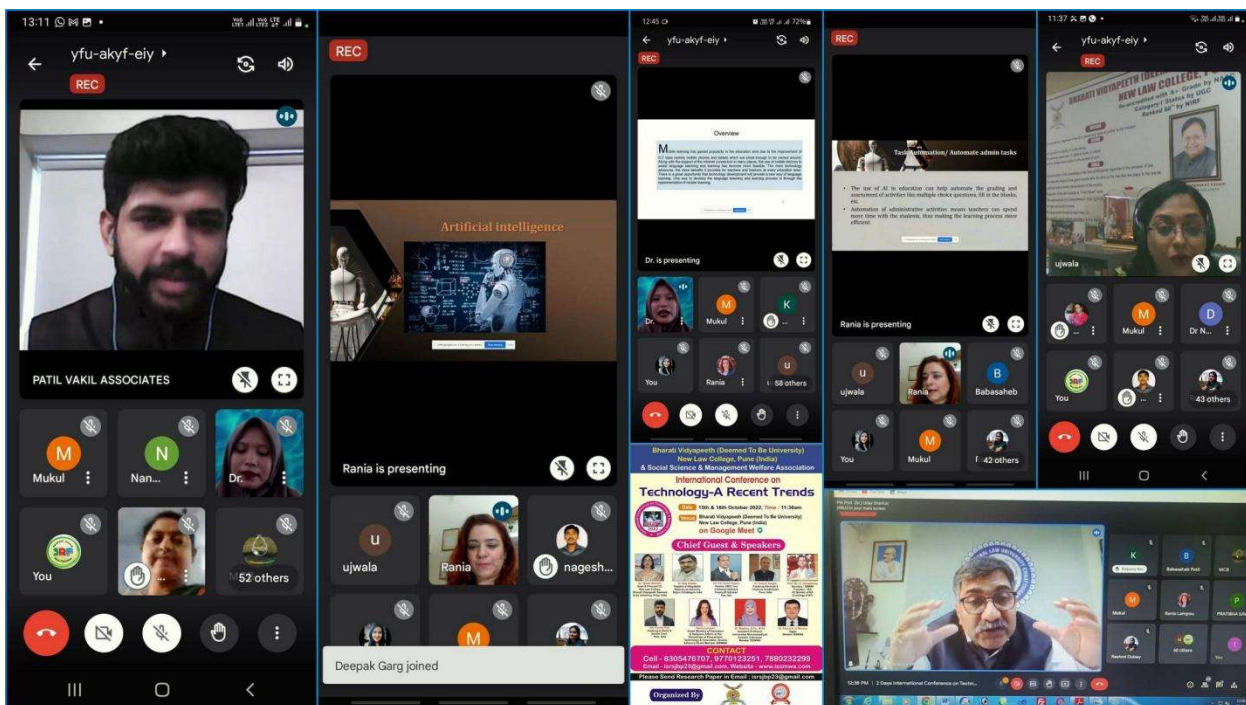
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Bharati Vidyapeeth Deemed to be University, New Law College, **Artificial Intelligence Cell, Pune** in collaboration with Swami Vivekananda University, Sagar, Madhya Pradesh (India); International Society of Teachers, Administration & Researchers Bangkok, Thailand; Radiant Group of Institutions, Jabalpur, Madhya Pradesh (India) & Social Science Management Welfare Association & International Scientific Research Solution, Jabalpur, India organised the **7 Days Online International Faculty Development Programme** from **18th to 24th September, 2022**. This International FDP added a feather to the cap of the knowledge of the learned Professors globally and enlightened them with de novo mode of teaching pedagogy.



3.

Bharati Vidyapeeth Deemed to be University, New Law College, **Artificial Intelligence Cell, Pune** under the guidance of Dr. Ujwala Bendale, Dean & Principal I/C, & under the efficient coordination of Ms. Rashmi Dubey, Assistant Professor, New Law College, BVDU conducted seminar on " **Cyber Forensic and Legal Requirements**" on **15th September, 2022** and enlightened the students of Law with respect to the advancing Cyber & Forensic practices and requisite laws.



4.

Bharati Vidyapeeth Deemed to be University, New Law College, **Artificial Intelligence Cell, Pune** in collaboration with Social Science Management & Welfare Association, Jabalpur organized **Two Days International Conference on Technology-A recent trends on 15th & 16th October, 2022** under the guidance of Dr.Ujwala Bendale, Dean & Principal I/C.The Conference aimed at construing Technology (including the concept of Artificial Intelligence) in context of Law & Judiciary.



5. In order to keep the students intact to Dharma's concept along with the learnings incurred through law school, the Bharati Vidyapeeth Deemed (to be) University, New Law College, **Artificial Intelligence Cell** under the guidance of Dr. Ujwala Bendale, Dean & I/C Principal organized a value-added session for the inner-self enhancement of the students of 1st year & 2nd year of law. The concept of Dharma was annexed with the concept of Family Law viz., Marriage, Divorce & Live in Relationship.

For the said purpose Sanatan Dharma Das from Iskcon Temple, Pune was invited as a Guest speaker who enlightened our students with the slokas & few knowledge of Dharm Shastras in relation to Family Law.



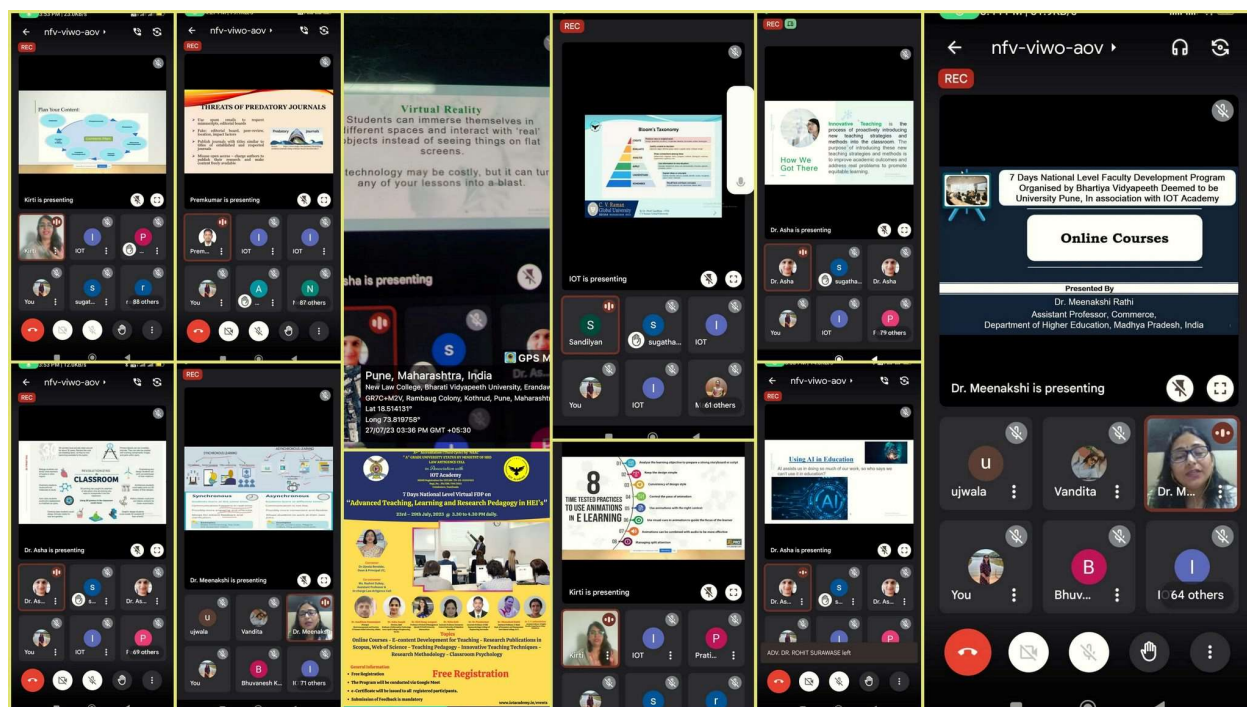
6.

Artificial Intelligence is setting its mark on every individual's life & in every field.

One among these field is the field of Law. With the advent of advanced devices comprising of A.I. features we can witness number of crimes happening around us with the use of new technical devices & thereby demanding a drastic change in IPR & Cyber Laws.

So through this **First A.I. based Quiz Competition -2023** organized on **11th February,2023** by Bharati Vidyapeeth Deemed to be University, New Law College, **Artificial Intelligence Cell**, Pune, we alongwith the students have tried to explore the impact of Artificial Intelligence on Law.

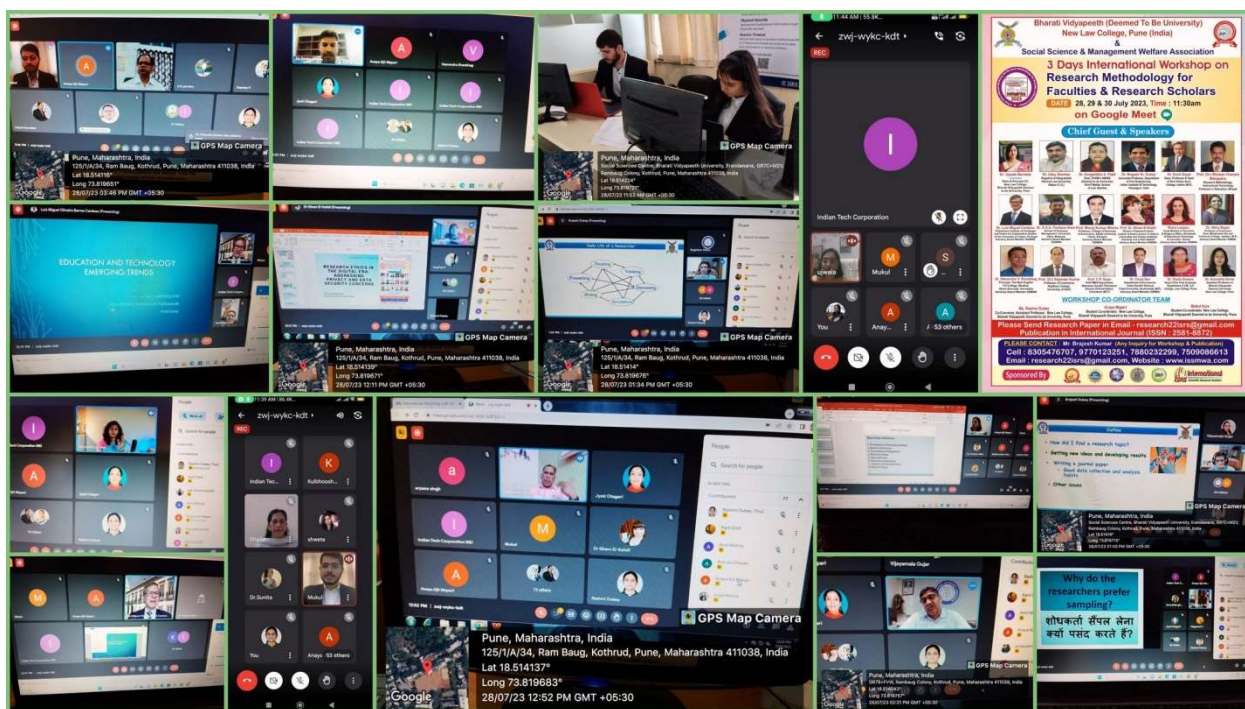
This Quiz Competition-2023 was organised under the guidance and support of Dr.Ujjwala Bendale, Dean & Principal I/C, New Law College, Bharati Vidyapeeth Deemed to be University, Pune.



7. Bharati Vidyapeeth Deemed to be University, New Law College, Pune through it's **Artificial Intelligence Cell** collaborated with IOT Academy, Coimbatore, TamilNadu and successfully conducted ***7 Days Faculty Development Programme on Advanced Teaching, Learning & Research Pedagogy in HEI's *** from 23rd July to 29th July, 2023.

This FDP proved to be the excellent platform for the enhancement of the skill & knowledge of our faculty members.

The Programme was organized under the guidance of Dr. Ujwala Bendale, Dean & Principal I/C, New Law College and was efficiently coordinated by Ms. Rashmi Dubey, Assistant Professor & Faculty In-Charge, Artificial Intelligence Cell, NLC, Pune.



8. Bharati Vidyapeeth Deemed to be University, New Law College, Pune (**Artificial Intelligence Cell**) in collaboration with Social Science & Management Welfare Association organised *Three Days Virtual International Workshop on Research Methodology for Faculties and Research Scholars from 28th July - 30th July, 2023 .

This International Workshop stood beneficial for the Research Scholars as well as for Faculty members globally and enlightened them with the process of doing proper research.

The Programme was organized under the guidance of Dr. Ujwala Bendale, Dean & Principal I/C, New Law College, Pune and was coordinated by Ms. Rashmi Dubey, Assistant Professor & Faculty In-Charge, **Artificial Intelligence Cell**, New Law College, Pune.



9. Bharati Vidyapeeth Deemed to be University, New Law College, Pune through its Artificial Intelligence Cell proudly organized an Industrial Visit to C-DAC, Pashan, Pune on **17th & 18th August, 2023** under the guidance and support of Dr.Ujwala Bendale, Dean & Principal I/C, NLC. & Dr. Jyoti Dharm, Vice-Principal, New Law College Pune C-DAC is the only organization in India which has made the India proud by giving Supercomputer like Param Series.

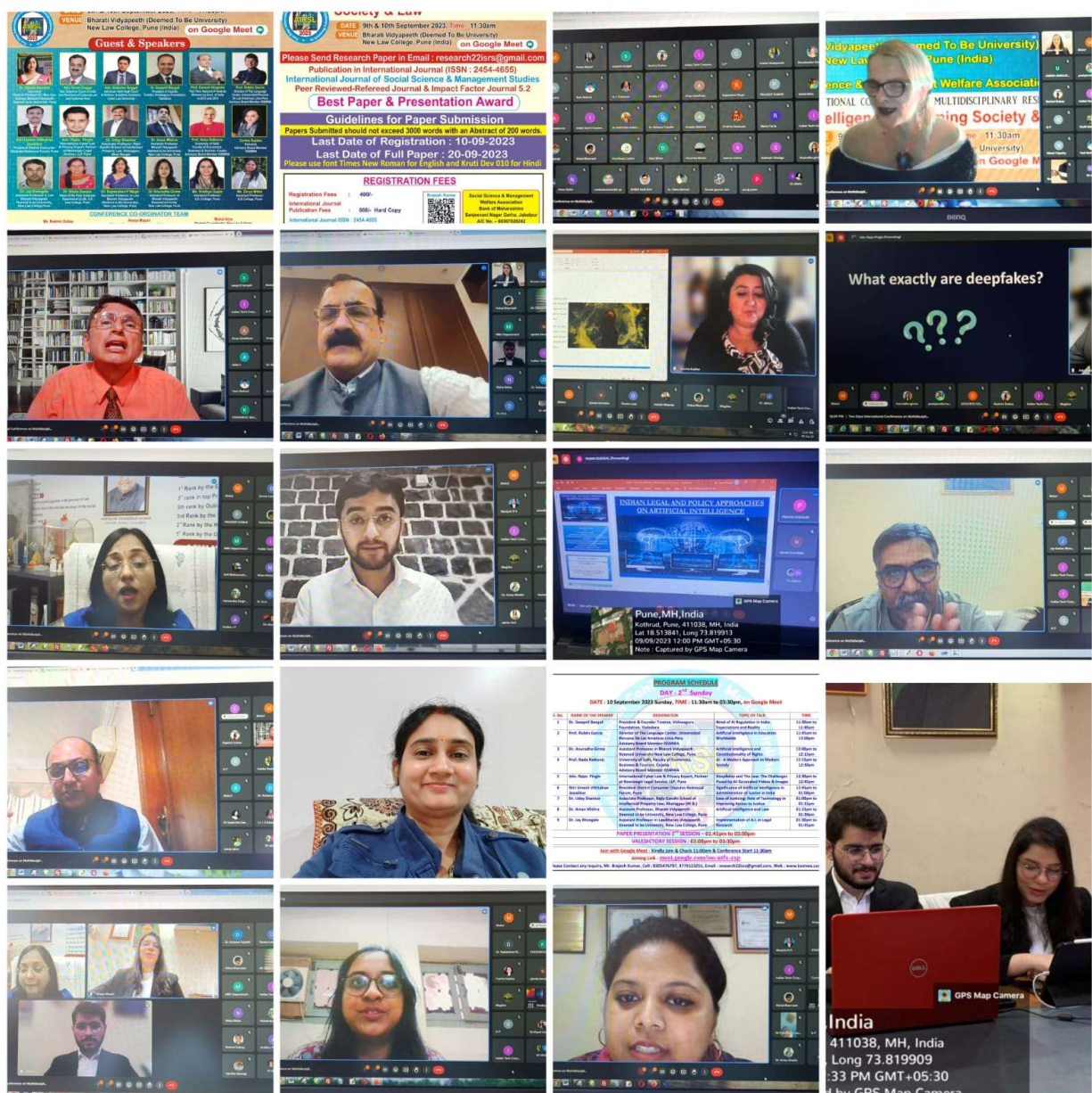
This Industrial Visit of students of B.A. & BB.A LL.B Second Year turned out be a de novo learning and experience of ICT. The visit was well organized and coordinated by Ms.Rashmi Dubey, Assistant Professor and Faculty In-charge, **Artificial Intelligence Cell**, NLC, Pune



10. Bharati Vidyapeeth Deemed to be University, New Law College, Pune through it's Law Artigence Cell organized a Seminar on India's Changing Digital Landscape: A Legal Perspective" on 24th August,2023.

The Keynote Speaker of the session Shri Gokul Narayan Sir, COO of Asian School of Cyber Law enlightened students with various aspects of the upgrading technology and its impact on the society and law as a whole.

This seminar was organized under the guidance of Dr. Ujwala Bendale, Dean & Principal I/C, New Law College Pune and was efficiently coordinated by Ms. Rashmi Dubey, Assistant Professor & Faculty In-Charge, Artificial Intelligence Cell, NLC, Pune.



11. Artificial Intelligence, the talk of the world is transforming the world and its practices in an astonishing way.

Artificial Intelligence Age or simply we can say machine age is towards reforming society and existing provisions of law dramatically.

So the far sighted vision and analysis of the impact of A.I. on Society and Law inspired Law Artigence Cell of Bharati Vidyapeeth Deemed to be University, New Law College to conduct

International conferences on Artificial Intelligence reforming society and law on 9th & 10th September, 2023.

This International Conference which was conducted under the guidance of Dr.Ujwala Bendale, Dean & Principal I/C , New Law College, Pune and was effectively coordinated by Ms.Rashmi Dubey, Assistant Professor & In-Charge of **Artificial Intelligence Cell**. The Conference turned out to be one of the most knowledgeable session as every eminent speaker in the session not only shared their sayings on A.I. rather also tried to give a deep thought on implementation of A.I. in our life, society and in law effectively and smartly.

OUTCOMES OF THE ACTIVITIES OF THE CELL:

The outcomes of Artificial Intelligence and Law related programs in Law colleges can be diverse and beneficial for both students and the legal profession. Here are some potential outcomes:

1. Specialized Knowledge: Students who participate in AI and Law programs gain specialized knowledge in the field, including a deep understanding of how AI technologies are used in legal tasks, the legal and ethical implications of AI adoption, and the intersection of AI and various legal areas.

2. Enhanced Skills: Students develop skills necessary for effectively working with AI technologies, such as data analysis, machine learning, natural language processing, and algorithmic decision-making. These skills can enhance their ability to handle legal research, analysis, and other tasks more efficiently.

3. Career Opportunities: With the increasing integration of A.I. in the legal industry, graduates with expertise in AI and Law have a competitive advantage in the job market. They may find opportunities in law firms, legal technology companies, government agencies, or even as AI legal consultants.

4. Ethical Understanding: A.I. and Law programs also focus on exploring the ethical implications of AI adoption. Graduates are trained to analyze and address ethical challenges

related to AI in legal settings, promoting a responsible and accountable approach to AI use in the legal profession.

5. Policy and Advocacy Contributions: Graduates can contribute to the development of policy frameworks and guidelines relating to A.I. adoption in the legal domain. They may engage in legal research, advocacy, or even hold positions in regulatory bodies, influencing the shaping of laws and regulations pertaining to A.I.

6. Innovation and Collaboration: A.I. and Law programs encourage students to think innovatively and collaborate with practitioners and technologists to develop new AI-driven legal tools and services. This collaboration fosters interdisciplinary approaches, enriching the legal profession with technology-driven solutions.

Overall, A.I. and Law programs in Law colleges help transform students into tech-savvy legal professionals who can effectively navigate the rapidly evolving legal landscape and contribute to the responsible and ethical adoption of AI in the legal industry.
