



Guru Gobind Singh Indraprastha University
“A State University established by the Govt. Of NCT Delhi”
Sector 16-C, Dwarka, New Delhi – 110078



F. No.: GGSIPU/CCGPC/2023/ 677

28th July 2023

Sub. Internship opportunity for students of USICT and USAR, GGSIP University in the company “MindMap Digital Pvt Ltd”.

Dear Placement Officer,

Greetings from CCGPC, GGSIPU!!!

Please find below details of Internship opportunity for students of USICT and USAR, GGSIP University in the company “MindMap Digital Pvt Ltd” for your reference and circulation to students to apply on given link by **30th July 2023**:

Registration Link – <https://forms.gle/cws2gRaFGEthCuid9>

Name of Company: MindMap Digital Pvt Ltd

Opportunity – Internship opportunity for students with a passion for AI and its applications.

Internship Details:

Duration: 3-6 months

Eligibility

- Currently pursuing a Bachelor's or Master's degree in Computer Science, Electrical Engineering, or a related field with a focus on AI, machine learning, or NLP.
- Solid understanding of fundamental concepts in machine learning and NLP.
- Familiarity with programming languages such as Python and libraries commonly used in AI, such as TensorFlow, PyTorch, or scikit-learn.
- Knowledge of NLP techniques and frameworks like NLTK, spacy, or similar.
- Interest in speech analysis, including speech recognition, speaker identification, and emotion detection.
- Strong analytical and problem-solving skills, with the ability to learn new concepts quickly and troubleshoot issues, debug code.
- Excellent teamwork and communication skills, with the ability to collaborate effectively with team members.

Location: 91, Spring Board Sec -1 Noida, Near Sec-15 Metro Station

Stipend: 10k+ Based on their Capacity and Qualification

LAST DATE FOR REGISTRATION IS **30th July 2023**.

(Ms. Nisha Singh)
Training and Placement Officer,
CCGPC, GGSIP University

About Company -

MindMap Digital is a Digital Transformation enablement services and consulting organization helping its customers in rapidly assessing their state of digital operations, assessing processes for digital maturity and supporting sustainable and scalable end to end transformation leveraging RPA, Analytics and AI.