



**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/2024/ 1128

29<sup>th</sup> August 2024

**Sub. Internship cum Placement opportunity for B.Tech students of USAR, GGSIP University of the batch passing out in year 2025 in the company “CARPL.AI Private Limited”.**

Dear Placement Officer,

Greetings from CCGPC, GGSIPU!!!

Please find below details of Internship cum Placement opportunity for B.Tech students of USAR, GGSIP University of the batch passing out in year 2025 in the company “CARPL.AI Private Limited” for your reference and circulation to students to apply on given link by **30<sup>th</sup> August 2024, 4:00 PM:**

**Registration Link – <https://forms.gle/9GhFj7uESWWKQcWC8>**

**Name of Company – CARPL.AI Private Limited**

**Role – Software Engineer Intern and Full Stack Engineer**

**Requirements:**

- **Education:** Bachelor’s degree in computer science, Engineering, or a related field.
- **Skills:** Proficiency in ReactJS, Python, Django, MySQL, and basic knowledge of Docker, Kubernetes, and DevOps practices.
- **Mindset:** Eagerness to learn, strong problem-solving skills, and the ability to work collaboratively in a dynamic startup environment.

**Job Location:** Saket, Delhi

**Working Days:** Monday - Friday, working from the office

**Total Vacancies:** 5

**CTC Offered – Interns:** Stipend 25,000 pm for six months, **Full Time:** INR 7.5 LPA Gross + 10% on Gross as Annual Bonus + up to 15% on Gross as Annual Performance Bonus

**Selection Process -** Assignment Round, Technical Interviews, 1:1 Interview with CEO, COO & Culture Fit round.

Please refer attached JD for more information.

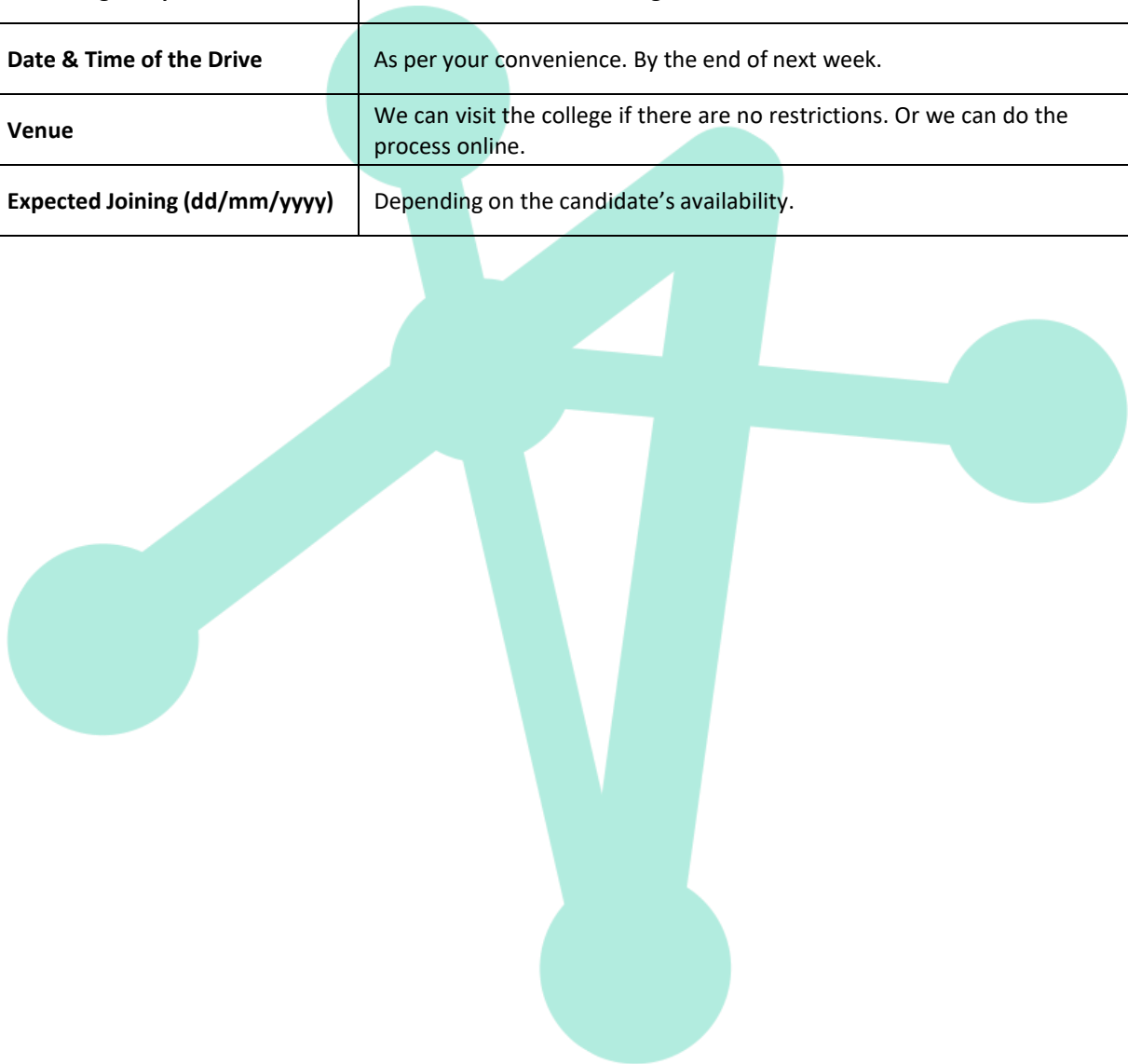
LAST DATE FOR REGISTRATION IS **30<sup>th</sup> August 2024, 4:00 PM.**

**(Dr. Nisha Singh)**

Training and Placement Officer  
CCGPC, GGS IP University

<b>Campus Placements 2024</b>	
<b>Job Notification Form</b>	
<b>COMPANY OVERVIEW</b>	
<b>Name of the Company</b>	CARPL.ai inc.
<b>Website / Other sources of Information</b>	https://carpl.ai
<b>Company Type</b>	Health Tech AI
<b>Brief write-up on the Company (50 to 75 words)</b>	<p>CARPL.ai is a vendor-neutral Artificial Intelligence (AI) platform that allows radiologists to access, assess, and integrate radiology AI solutions in their clinical practice.</p> <p>CARPL provides a single user interface, a single data channel, and a single procurement channel for the testing, deployment, and monitoring of AI solutions in clinical radiology workflows.</p> <p>We are the world's largest radiology AI marketplace offering 100+ applications from 45+ AI vendors.</p>
<b>JOB PROFILE</b>	
<b>Job Designation</b>	Software Engineer Intern
<b>Job Description</b>	<p>Tech Stack:</p> <ul style="list-style-type: none"> <li>- ReactJS, Python, Django, MySQL, Elastic Search, Docker, Kubernetes, DevOps</li> </ul>
<b>Place of Posting</b>	Saket, New Delhi
<b>Key Responsibilities:</b>	<p>The role would involve:</p> <ul style="list-style-type: none"> <li>- Taking ownership of building specific components of CARPL</li> <li>- Working with the product team to prioritize tasks within these components</li> <li>- We don't expect you to have prior information on health IT</li> </ul>
<b>Type of Placement</b>	Internship [6 months]
<b>SALARY DETAILS</b>	
<b>Cost to Company (CTC)</b>	25k per month
<b>SELECTION PROCESS</b>	
<b>Presentation</b>	It can be online or offline depending on the college's policy.

<b>Shortlist from Resumes</b>	We would be going through resumes, GitHub profiles, and other competitive programming profiles to select the candidates for the next rounds.
<b>Personal Interview</b>	In-person. 2 technical interviews ss
<b>Minimum Number of Offers You intend to make</b>	0 [We intend to hire individuals with strong technical expertise and might give offers to 2-4 people but there is no commitment for a minimum number of offers]
<b>Eligible Department and Program</b>	No limitation on the department
<b>Percentage Requirements</b>	<b>At least 65% and no backlogs</b>
<b>Date &amp; Time of the Drive</b>	As per your convenience. By the end of next week.
<b>Venue</b>	We can visit the college if there are no restrictions. Or we can do the process online.
<b>Expected Joining (dd/mm/yyyy)</b>	Depending on the candidate's availability.



## CARPL - Radiology AI Platform

CARPL.ai is a vendor-neutral Artificial Intelligence (AI) platform that allows radiologists to access, assess, and integrate radiology AI solutions in their clinical practice.

CARPL provides a single user interface, a single data channel, and a single procurement channel for the testing, deployment, and monitoring of AI solutions in clinical radiology workflows.

We are the world's largest radiology AI marketplace offering 100+ applications from 45+ AI vendors.

### Website

<https://carpl.ai/>

### Full Stack Engineer

#### Key Responsibilities:

1. **Component Ownership:** Take ownership of building and maintaining specific components of the CARPL platform using our tech stack, including ReactJS, Python, Django, MySQL, Elastic Search, Docker, and Kubernetes.
2. **Collaboration:** Work closely with the product team to prioritize and execute tasks related to your components, ensuring that they align with overall project goals and timelines.
3. **Full-Stack Development:** Engage in both front-end and back-end development, contributing to the overall architecture and ensuring seamless integration of different platform components.
4. **DevOps & Deployment:** Participate in DevOps practices, including containerization with Docker and deployment using Kubernetes, to ensure smooth deployment and scaling of the platform.
5. **Learning & Adaptation:** Although prior knowledge of health IT is not required, a willingness to learn and adapt to the domain is essential to effectively contribute to the platform's development.

#### Qualifications:

- **Education:** Bachelor's degree in computer science, Engineering, or a related field.
- **Skills:** Proficiency in ReactJS, Python, Django, MySQL, and basic knowledge of Docker, Kubernetes, and DevOps practices.
- **Mindset:** Eagerness to learn, strong problem-solving skills, and the ability to work collaboratively in a dynamic startup environment.

#### Why Join Us?

- Opportunity to work on cutting-edge healthcare AI technology.
- Be part of a dynamic and growing startup with a global impact.
- Collaborate with a talented team of engineers and product experts.