



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/ 1010

29th May 2024

Sub. Placement opportunity for B.Tech students of USICT, GGSIP University of the batch passing out in year 2024 in the company “Taiyo.ai”

Dear Placement Officer,

Greetings from CCGPC, GGSIPU!!!

Please find below details of Placement opportunity for B.Tech students of USICT, GGSIP University of the batch passing out in year 2024 in the company “Taiyo.ai” for your reference and circulation to students to apply on given link by **30th May 2024**:

TWO STEP REGISTRATION PROCESS –

Step 1:

Registration Link – <https://forms.gle/6ZLKLANGMmgzT7n2A>

Step 2:

Confirmation Link - <https://forms.gle/NyTyPfaRWNpac7328>

Name of Company – Taiyo.ai

Roles and Eligible degrees – For B.Tech CSE, IT and ECE students of USICT, GGSIPU University

- 1) Front End Engineer
- 2) Data Engineer

Job Type: 6-month probationary period + PPO

Salary Structure: Starting with 20k during the probation period with monthly increments followed by **INR 6-10 LPA** salary range after successful completion

Benefits:

- Flexible schedule
- Work from home
- Opportunity for Rapid Growth
- Exciting Work Culture
- Sense of Ownership

Schedule: Monday to Friday between 10 AM -7 PM

LAST DATE FOR REGISTRATION IS 30th May 2024.

(Dr. Nisha Singh)
Training and Placement Officer
CCGPC, GGS IP University

JOB DESCRIPTION

Job Title: Data Engineer

Schedule: Monday to Friday, 10:00 AM - 7:00 PM

Employment Type: Full-time, Permanent after successful completion of a 6-month probationary period with PPO (Pre-Placement Offer)

Salary - Between 6-10 LPA

About Us

Taiyo.AI is the world's first infrastructure intelligence platform. We are building the largest universal and industry standard database of opportunities (tenders, projects, news) and threats (economy, climate, geopolitics, finance, logistics, etc.) for real assets. Taiyo.AI has been instrumental in shaping how infrastructure companies (infra investors, engineering, procurement, construction, and infra insurers) benchmark new project development opportunities, get a panoramic and dynamic view of external risks, predict prices, identify drivers, and mitigate supply-side disruptions. We are seeking a candidate that is willing to learn and contribute to emerging technology and policy.

Responsibilities:

1. Work on data sourcing
2. Use web scrapers (Beautifulsoup, selenium, etc.)
3. Manage the data normalization and standards validation
4. Parametrize and automate the scrapers
5. Develop and execute the processes for monitoring data sanity and checking for data availability and reliability
6. Understand the business drivers and build insights through data
7. Work with the stakeholders at all levels to establish current and ongoing data support and reporting needs
8. Ensure continuous data accuracy and recognize data discrepancies in systems that require immediate attention/escalation
9. Work and become an expert in the company's data warehouse and other data storage tools, understanding the definition, context, and proper use of all attributes and metrics
10. Create dashboards based on business requirements

11. Work on the distributed systems, scale, cloud, caching, CI/CD (continuous integration and deployment), distributed logging, data pipeline, REST API)

Requirements:

- Bachelor's degree in Computer Science, Engineering, or related field or must be completing their graduation in 2024
- Proven experience in data engineering and ETL development.
- Proficiency in programming languages such as Python, Java, or Scala.
- Hands-on experience with big data technologies (e.g., Hadoop, Spark, Kafka) and cloud platforms (e.g., AWS, Azure, GCP).
- Strong SQL skills and experience with database systems.
- Excellent problem-solving and analytical abilities.
- Effective communication and collaboration skills.

Benefits:

- Competitive salary
- Comprehensive benefits
- Flexible schedule
- Work from home option
- Opportunities for rapid growth and career advancement
- Exciting work culture with a focus on innovation and collaboration
- Sense of ownership and impact in a dynamic organization

How to Apply:

If you're passionate about leveraging data to drive business success and innovation, we want to hear from you. Please submit your resume and cover letter detailing your qualifications and why you're the perfect fit for this role.

Please fill this form for the further process: <https://forms.gle/cWtxuYGeR1SX1r6g6>

Selection Process:

1. Filling out the google form
2. Submitting the assignment you will receive over email
3. Interview - Assignment Discussion
4. Final Interview

JOB DESCRIPTION

Job Title: Front End Engineer

Schedule: Monday to Friday, 10:00 AM - 7:00 PM

Employment Type: Full-time, Permanent after successful completion of a 6-month probationary period with PPO (Pre-Placement Offer)

Salary - Between 6-10 LPA

About Us:-

Taiyo.AI is the world's first infrastructure intelligence platform. We are building the largest universal and industry standard database of opportunities (tenders, projects, news) and threats (economy, climate, geopolitics, finance, logistics, etc.) for real assets. Taiyo.AI has been instrumental in shaping how infrastructure companies (infra investors, engineering, procurement, construction, and infra insurers) benchmark new project development opportunities, get a panoramic and dynamic view of external risks, predict prices, identify drivers, and mitigate supply-side disruptions. We are seeking a candidate that is willing to learn and contribute to emerging technology and policy.

We are looking for the qualified front-end developers to translate our company and customer needs into functional and appealing interactive applications. We expect you to be a data-savvy professional, who is curious about new digital technologies and aspires to combine usability with visual design.

Your Key Responsibilities

- Maintain and improve web apps
- Creating dashboards based on business requirements.
- Optimize applications for maximum speed
- Collaborate with back-end developers and web designers to improve usability
- Create quality mockups and prototypes
- Ensure high quality graphic standards and brand consistency
- Stay up-to-date on emerging technologies
- Write functional requirement documents and guides

What To Bring

- Graduate/Post Graduate degree in Computer Science or Engineering.
- 1-3 years of Hands-on experience with React, JavaScript and CSS.
- Hands-on experience with markup languages.
- In-depth understanding of the entire web development process (design, development and deployment).

- Understanding of layout aesthetics.
- Familiarity with software like Figma.
- An ability to perform well in a fast-paced environment.
- Ability to work independently and take ownership of things.
- Analytical mindset and strong attention to detail.
- Good verbal & written communication skills for coordinating across teams

How to Apply:

If you are passionate about quality and eager to contribute to a dynamic team, we would love to hear from you. Please submit your resume and cover letter outlining your qualifications and why you are the ideal candidate for this position.

Please fill this form for the further process: <https://forms.gle/cWtxuYGeR1SX1r6g6>

Selection Process:

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