One-year Internship - KRITTER

1 message

LPU Placement <placement@lpu.co.in>   Mon, Apr 1, 2024 at 10:40 AM
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One-year Internship for KRITTER CSE/IT 2025 batch	
Drive Code	TC.30852.2025.43021
Name & Type of Event	One-year Internship
Name of Company	KRITTER
Job Description	

Program/Stream	Designation	Eligibility	Salary Package	Job Location
B.Tech CSE/IT	Frontend Intern/ Backend Intern/ DevOps Intern	Current 70 Percent With No Standing Arrears	Stipend Rs. 30000 PM During Internship Period Then CTC Rs. 8 LPA To CTC Rs. 12 LPA	Bengaluru

Year (Passing Out)	2025
Venue	As Per UMS Announcement
Drive Date	NotifiedLater
Selection Process	

Round Name	Expected Start Time	Expected End Time	Round Decription	Is Elimination Round
CV short listing	Will be notified later	Will be notified later	As Per UMS Announcement	YES
Registration	Will be notified later	Will be notified later	As Per UMS Announcement	NO
PPT	Will be notified later	Will be notified later	As Per UMS Announcement	NO
Online Test	Will be notified later	Will be notified later	As Per UMS Announcement	YES
Personal Interview	Will be notified later	Will be notified later	As Per UMS Announcement	YES

Whom to contact	TANYA (Seating Location : 32-306) OR Raise RMS Query OR Training and Placement Coordinator(TPC) of your respective school
Last Date of Registration	Apr 3 2024 1:00PM
Eligible Gender	Both
Bond Details	NA
Skills Required	Good Communication Skills.
About Company	Kritter is an enterprise marketing solution company serving enterprises to meet their ad trading needs by providing a turn-key ad trading platform. We have expanded to offer media trading SAAS solutions to meet our client goals and undergoing diversification into the ed-tech vertical as well. We have served customers across the globe since 2013 and looking to continuously expand our offering by building world-class products.
Website	https://kritter.in/
Job Profile	Frontend Intern: Roles and Responsibilities: ** Develop and maintain user-facing features for web applications. ** Collaborate with backend developers, designers, and other stakeholders to design and implement user interfaces. ** Optimize application for maximum speed and scalability.

** Ensure the technical feasibility of UI/UX designs.
** Write clean, maintainable, and efficient code.
** Troubleshoot and debug issues to ensure smooth operation in production environments.

Qualifications:
** Bachelor's degree in Computer Science, Engineering, or related field.
** Strong understanding of web development languages and concepts (HTML, CSS, JavaScript).
** Familiarity with frontend frameworks such as React or AngularJS is a plus.
** Ability to work in a team and learn new technologies quickly.
** Good problem-solving skills and attention to detail.
** Strong communication skills.
** Any relevant internships, coursework, or projects demonstrating frontend development skills would be a plus.

Backend Interns:
Roles and Responsibilities:
** Develop and maintain robust, scalable, and high-performance backend services and APIs.
** Collaborate with frontend developers, product managers, and other stakeholders to design and implement features.
** Optimize application performance and reliability.
** Write clean, maintainable, and efficient code.
** Troubleshoot and debug issues to ensure smooth operation in production environments.

Qualifications:
** Bachelor's degree in Computer Science, Engineering, or related field.
** Strong knowledge of programming fundamentals and data structures.
** Familiarity with at least one programming language such as Java, Python, Node.js, or others.
** Understanding of databases and web technologies.
** Ability to work in a team and learn new concepts quickly.
** Problem-solving skills and attention to detail.
** Strong communication skills.
** Any relevant internships or projects in backend development would be a plus.

DevOps Interns:
A DevOps Engineer is a key player in the IT industry, responsible for bridging the gap between software development and IT operations. It requires a strong technical background, a deep understanding of both development and operations processes, and the ability to manage code changes and system operations efficiently. The position is increasingly important as businesses rely more on technology to stream line operations and maximize IT infrastructure. You will be working with other engineers and developers therefore, commitment to collaborative problem-solving, extensive infrastructure design,and administrating the products is essential.

Responsibilities:
** Understand different cloud structures and be able to use different cloud services.
** Understanding and sometimes writing code in languages relevant to the organization's tech stack.
** Working with continuous integration and deployment (CI/CD) tools and automation scripts.
** Automating different operational processes by designing, maintaining, andmanaging tools.
** Clearly articulate ideas and collaborate with a cross-functional team.
** Working effectively with both development and operations teams to stream line processes.
** Learn and adapt to new technologies and methodologies.

Skills Required:
** Knowledge of cloud services (like AWS, Azure), Linux/Unix administration.
** Familiarity with languages such as Python, Java, or Shell scripting.
** Proficiency in using tools like Git.
** Knowledge of Docker and container orchestration tools like Kubernetes.
** Basic understanding of network protocols and services (DNS, HTTP, etc.)
** Basic knowledge of CI/CD, Infrastructure as Code (IaC) and automation

	tools. ** Knowledge of database management to perform migrations, automate backups andrestores, etc.
Pre-Requirements	Important Notes: *Company shortlisting/filtering:* Company may perform a shortlisting over the pool of the students registered for the drive. In this case, only the set of students shortlisted by company will be allowed to appear in the drive. *Documents Required:* Students must carry 2 copies of Resume,academic certificates, along with 2 passport size photographs. *Eligibility:* All the students must ensure that they meet each and every clause of the eligibility criteria mentioned above.*Any student who does not meet the eligibility criteria, must immediately report in person or inform through email to the respective TPCs or to contact person mentioned above for de-registration from the drive within the registration deadline.*. *Student Reporting Schedule:* For the PPT/Online/WrittenTest and Interviews will be separately announced through UMS. *Dress Code:* Student must dress up in formals for all the days of the selection process (starting with PPT & Online Test. Defaulters will not be allowed to appear for the process and will be dealt as per policy. *Drive Registration:* Registration request after the lapse of drive registration deadline mentioned above will strictly not be entertained from any student. *Queries:* Students shall contact their respective TPCs in case of any queries/concerns. **DISCLAIMER:** While the University observes due diligence in ascertaining the veracity and credentials of the potential recruiters, the students are advised in their own interest to satisfy themselves by visiting the Company website / other sources etc. before opting for a Company Placement Process.
Tentative Date of Joining	5-2024