

# Internship Notification Form, IIT Delhi

## About Organisation

<b>Name of Company:</b>	SkanAI
<b>Date of Establishment:</b>	2018-10-03
<b>Number of Employees:</b>	130
<b>Social Media Page Link:</b>	<a href="https://www.linkedin.com/company/skan-ai/mycompany/">https://www.linkedin.com/company/skan-ai/mycompany/</a>
<b>Website:</b>	<a href="https://www.skan.ai/">https://www.skan.ai/</a>
<b>Type of Organization:</b>	Private
<b>Nature of Business:</b>	IT / Software

## Internship Profile

<b>Job Title:</b>	Intern - Data Science
<b>Job Description:</b>	<p><b>Responsibilities:</b></p> <ul style="list-style-type: none"><li>• Participate and lead, multifaceted analytic studies on large volumes of data.</li><li>• Coordinate research and analytic activities utilizing various data points (unstructured and structured) and</li><li>• employ programming to clean, massage, and organize the data.</li><li>• Experiment against data points, provide insights based on experiment results and provide previously</li><li>• undiscovered solutions to command data challenges using a multitude of techniques e.g., exploratory</li><li>• mathematic and statistical techniques to NLP, vision, process mining, etc.</li><li>• Work with the Principal data scientist and participate in all the data experiments tasked by the Data</li><li>• Science Team.</li><li>• Analyse problems and determine root causes.</li><li>• Work closely with engineering teams to develop a strategy for long term data platform architecture.</li><li>• Be a hands-on practitioner (not just analyse but also actively contribute to the platform)</li></ul> <p><b>Qualification:</b></p> <ul style="list-style-type: none"><li>• Stream - CSE, ECE/EE, and Mathematics and Statistics (with data science as major)</li><li>• Understanding of Data quality, Features, Aspects of ML Models, ML pipeline/infrastructure.</li><li>• Able to understand various data structures and common methods in data transformation</li><li>• Excellent problem solving and debugging skills</li><li>• Excited to experiment with new technologies and approaches</li></ul>

	<ul style="list-style-type: none"> <li>• Understanding about disparate data sources in a multitude of forms (e.g., event data, text, image, graphs, etc.)</li> <li>• Inclined to build scalable solutions (optimizations) is desirable</li> <li>• Added pluses: Familiarity in process mining; experience/familiarity with OCR</li> <li>• Fluency in Python.</li> </ul>
<b>Minimum No. of Hires:</b>	-
<b>Expected No. of Hires:</b>	6
<b>Location(s)/Place of Posting/Online:</b>	Bangalore
<b>Skillset:</b>	<ul style="list-style-type: none"> <li>• Stream - CSE, ECE/EE, and Mathematics and Statistics (with data science as major)</li> <li>• Understanding of Data quality, Features, Aspects of ML Models, ML pipeline/infrastructure.</li> <li>• Able to understand various data structures and common methods in data transformation</li> <li>• Excellent problem solving and debugging skills</li> <li>• Excited to experiment with new technologies and approaches</li> <li>• Understanding about disparate data sources in a multitude of forms (e.g., event data, text, image, graphs, etc.)</li> <li>• Inclined to build scalable solutions (optimizations) is desirable</li> <li>• Added pluses: Familiarity in process mining; experience/familiarity with OCR</li> <li>• Fluency in Python.</li> </ul>
<b>Minimum CGPA:</b>	8.0
<b>Students with backlog eligible:</b>	No

## Selection Process

<b>Resume Shortlist:</b>	Yes
<b>Mode of Selection:</b>	Virtual
<b>Resume shortlisting before test?:</b>	No
<b>Test:</b>	Yes
<b>Mode of Test:</b>	Online
<b>Test duration (minutes):</b>	120
<b>Aptitude/Psycometric:</b>	No
<b>Technical:</b>	Yes
<b>Group Discussion:</b>	No
<b>Personal Interview:</b>	Yes
<b>Technical Round:</b>	Yes
<b>HR Round:</b>	Yes
<b>Medical Test:</b>	No

## Eligible Academic Programs

**Diversity Recruiting:** No

**Eligible Years:** Graduating in 2026 (Pre-Final Year Students) - B.Tech / Dual / Master's

**Eligible Departments:** B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mathematics & Computing, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing

## Stipend Details

**Stipend (per month) (In INR Per Month):** 150,000 INR Per Month

**Provision of PPO based on performance?** Yes

**Tentative CTC for PPO select:** PPO will be evaluated based on internship performance and CTC will be confirmed as per industry standards INR Per Annum