

# Internship Notification Form, IIT Delhi

## About Organisation

<b>Name of Company:</b>	Nirvana Insurance
<b>Date of Establishment:</b>	2021-01-01
<b>Number of Employees:</b>	130
<b>Social Media Page Link:</b>	<a href="https://www.nirvanatech.com/">https://www.nirvanatech.com/</a>
<b>Website:</b>	<a href="https://www.nirvanatech.com/">https://www.nirvanatech.com/</a>
<b>Type of Organization:</b>	Private
<b>Nature of Business:</b>	IT / Software

## Internship Profile

<b>Job Title:</b>	Software Engineering Intern
<b>Job Description:</b>	<p>As an intern at Nirvana, you will be mentored by our engineers and get a chance to make a measurable impact in the following areas. Big Data and MLOps We are building a modern data engineering stack for telematics data. You will learn how big data pipelines are architected for scalability and reliability. You will also learn how machine learning workflows are productionized by working on with out MLOps platform. Insurance Product You learned about state machines in your CS class. Learn how they can be used to build complex business workflows. Contribute to our in-house RateML domain specific language used to power our risk and underwriting engine. Cloud Infrastructure Learn how to build and deploy reliable backend services in Golang by adding features to our Devops platform. Understand how all the pieces (load balancers, caching, databases, web servers) fit together in a cloud environment.</p>
<b>Minimum No. of Hires:</b>	1
<b>Expected No. of Hires:</b>	2
<b>Location(s)/Place of Posting/Online:</b>	Bangalore
<b>Skillset:</b>	DSA
<b>Minimum CGPA:</b>	8
<b>Project Details:</b>	<p>As an intern at Nirvana, you will be mentored by our engineers and get a chance to make a measurable impact in the following areas. Big Data and MLOps We are building a modern data engineering stack for telematics data. You will learn how big data pipelines are architected for scalability and reliability. You will also learn how machine learning workflows are productionized by working</p>

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**Students with backlog eligible:** 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>	45
<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 Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Energy Engineering, B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile

## Stipend Details

**Stipend (per month) (In INR Per Month):** 250,000 INR Per Month

**Any other perks/ benefits/ components:** ONE TIME INR 50,000 BONUS (Travel & accommodation reimbursement)

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

**Tentative CTC for PPO select:** 3,000,000 INR Per Annum