

Internship Notification Form, IIT Delhi

About Organisation

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

Internship Profile

Job Title:	Data Science Intern
Job Description:	<p>Data Science, AI, Machine Learning: Data is the core of our Business and Decision Making at Nirvana Insurance! In just two years we have transformed the legacy, \$750B+ commercial insurance industry through cutting-edge predictive models using real-time IoT data (~50B connected devices by 2030), automation to deliver instantaneous quotes & faster underwriting, & proactive, and data-driven insights to help customers prevent accidents. Project 1 Title: Machine Learning based Risk assessment Description: We are building a Modern risk assessment system for insurance using AI/ML. Work with IoT data to improve our Machine Learning systems. Work closely with the Data Science team to build and validate complex risk models. Skill sets: Summer intern ML/ Data Science team, experience in Python, SQL, Machine learning, Data processing & analytics. Specific courses required for project execution: Statistics, Data Mining and Warehousing Project 2 Title: UW recommendation & system automations using ML & AI Description: Help create Data & AI based automations to speed-up the underwriting business process. Create data intelligence based recommendations for underwriters, apply computer-vision and other upcoming tech to current problems. Skill sets: Summer intern ML/ Data Science team, experience in Python, SQL, Machine Learning, Data processing & analytics. Specific courses required for project execution: Statistics, Data Mining and Warehousing</p>
Minimum No. of Hires:	1
Expected No. of Hires:	2
Location(s)/Place of Posting/Online:	Bangalore

Skillset:	Summer intern ML/ Data Science team, experience in Python, SQL, Machine Learning, Data processing & analytics.
Minimum CGPA:	8
Project Details:	<p>Title: Machine Learning based Risk assessment</p> <p>Description: We are building a Modern risk assessment system for insurance using AI/ML. Work with IoT data to improve our Machine Learning systems. Work closely with the Data Science team to build and validate complex risk models. Skill sets: Summer intern ML/ Data Science team, experience in Python, SQL, Machine learning, Data processing & analytics. Specific courses required for project execution: Statistics, Data Mining and Warehousing.</p> <p>Title: UW recommendation & system automations using ML & AI</p> <p>Description: Help create Data & AI based automations to speed-up the underwriting business process. Create data intelligence based recommendations for underwriters, apply computer-vision and other upcoming tech to current problems. Skill sets: Summer intern ML/ Data Science team, experience in Python, SQL, Machine Learning, Data processing & analytics. Specific courses required for project execution: Statistics, Data Mining and Warehousing</p>
Students with backlog eligible:	No

Selection Process

Resume Shortlist:	Yes
Mode of Selection:	Virtual
Resume shortlisting before test?:	No
Test:	Yes
Mode of Test:	Online
Test duration (minutes):	45
Aptitude/Psycometric:	No
Technical:	Yes
Group Discussion:	No
Personal Interview:	Yes
Technical Round:	Yes
HR Round:	Yes
Medical Test:	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 Engineering, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, 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):	225,000 INR Per Month
Any other perks/ benefits/ components:	INR 50,000 one time bonus (Travel & accommodation reimbursement)
Provision of PPO based on performance?	Yes
Tentative CTC for PPO select:	2,200,000 INR Per Annum