

Internship Notification Form, IIT Delhi

About Organisation

Name of Company: FinMechanics India Pvt Ltd

Date of Establishment: 2007-09-10

Number of Employees: 100+

Social Media Page Link: [NA](#)

Website: www.finmechanics.com

Type of Organization: MNC (Foreign Origin)

Location of Head office: Singapore

Nature of Business: Finance & Consulting

Other nature(s) of business: Other (Technology)

Internship Profile

Job Title: Summer Associate

Job Description: FinMechanics provides consulting services and technology solutions to Financial Markets and Risk Departments of banks and financial institutions.

We work on all the areas of Financial Markets starting from Derivatives and Vanilla instrument Pricing, Position Keeping, Market data, Trading and Order management capabilities, Risk Management, Trade Processing, Settlement and Accounting.

In the Enterprise Risk space, our Subject Matter Experts help risk departments evaluate Value at Risk, perform Asset Liability Management and set up Limit Monitoring frameworks for market, credit and trading risks.

In the consulting space, we have deep understanding of leading Treasury solutions and pricing libraries. In the last 17 years, we have worked with Global and Regional Financial Institutions in Asia Pacific and UAE.

Job Description

1. Solve Problems and provide Solutions to Financial Markets and Risk Departments of Financial Institutions.
2. Design and develop Applications with rich functional content for Financial Markets, and Risk Divisions.
3. Implement Projects focused on software solutions popular in the Financial Services Industry, specifically treasury (e.g. FM Converge, FM Connect).
4. Continuously build knowledge on Financial Markets.

Instruments, Models, Risk Management, Operations and Technology.
Re-engineer processes to achieve best-in-class standards.

Minimum No. of Hires:	1
Expected No. of Hires:	4
Location(s)/Place of Posting/Online:	Mumbai
IP & Copyright Norms:	NA
Skillset:	<ul style="list-style-type: none"> • A self-starter who assumes responsibility naturally • Have complete ownership of assignments undertaken and thrive under responsibilities • Good mathematical skills with logical thinking • A true implementation consultant with strong analytical and problem solving skills • Motivated to provide clients with concrete solutions with a natural interest in service quality • An effective communicator – in public and in a team - with the ability to think, write and present in a logical and structured way • Have an interest in the Financial Sector • Passionate about technology and strong programming skills in at least 1 programming language
Students with backlog eligible:	No

Selection Process

Resume Shortlist:	Yes
Mode of Selection:	Campus Visit
Resume shortlisting before test?:	No
Test:	Yes
Mode of Test:	Offline
Test duration (minutes):	90
Aptitude/Psycometric:	Yes
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):	130,000 INR Per Month
Accommodation:	None
Provision of PPO based on performance?	Yes
Tentative CTC for PPO select:	1,980,000 INR Per Annum