

Training Notification Form, IIT Delhi

Company Overview

Name: Media.net
Website: www.media.net
Company Type: Information Technology
Description: JD attached

Project Details

Designation: SDE - Intern
Type: Information Technology
Location: Mumbai/Bangalore
Project Details: SDE at Media.net
What you will do
❖ As an intern you will engage in product engineering efforts at Media.net and work with world class dev teams to develop game-changing, globally distributed, Web 2.0 products used by millions worldwide.
❖ You will be involved in the entire lifecycle of a project, including strategy, vision, design, UX, coding, architecture, deployment etc, and will be chiefly expected to deliver clean, testable and well-designed code for the same
Location : Mumbai /Bangalore Stipend : INR 1,00,000 per month
Expectations
Skills
❖ You are acquainted with / have mastered _a few_ of the below skills/tools -
Java, C#, PHP, Ruby, Python, C++, Javascript, WPF, Erlang, Haskell, LISP, Linux, Flex, XUL, Bash, Advanced Networking, Async IO, Routing, TCP/UDP, Postgres, Data structures, Advanced RDBMS, MySQL, MSSQL, neo4j, BDB, REST, SOAP, IPC, RPC, HTML, CSS, Ajax, Agile, TDD, XP, Scrum, caching, Load Balancing, Horizontal Partitioning, Memcached, Multi-threading, Concurrency, Scalability, Unicode, Usability / Ux, MVC, Spring, Titanium, Ant, Watir, Selenium, Git, CVS, SVN, JIRA, ... _ad infinitum_
❖ Bonus points –
- Knowledge of Agile development methodologies (XP, Scrum etc)
Active Blogger - Contribution to Open-Source projects
You wrote your first program on a ZX Spectrum (Add extra points if you still own the wicked cool box)
Ability to rattle off the names of every planet from Issac Asimov's Foundation Trilogy in reverse alphabetical order

Stipend Details

Stipend: 100,000 INR Per Month

Accommodation: No

Travel Expenses: Yes

Selection Process

Resume Shortlist: No

Written Test: No

Online Test: Yes

Group Discussion: No

Personal Interview: Yes

No. of Offers: 5

Selection Process: Online Assessment + Interview Process

Eligibility

Diversity Recruiting: No

Eligible Years: Graduating in 2025 (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 Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing