

POOL CAMPUS BY INFOSTRECH

COMPANY CAMPUS DRIVE DETAIL	
Company Name	INFOSTRECH
Date & Time	14TH August, 2015 at 9 AM
Venue	"Gardi Vidhyapith", Rajkot-Kalwad Highway, Village: Anandpar, Rajkot-361162, Gujarat
JOB DESCRIPTION	
Job Profile	Trainee – Software Engineer
Package(CTC)	Rs 3 Lac / annum (2.5 lac + 50000 loyalty bonus payable in two installments).
Work Location	Ahmedabad/Pune
Selection Process	<ul style="list-style-type: none"> ➤ Pre-placement Talk ➤ Aptitude Test ➤ Group Discussion ➤ Technical & HR Round
ELIGIBILITY PARAMETERS	
Education Qualification	BE(CE/IT) 2016 Pass outs
Criteria	Aggregate 60% throughout with no active backlog
Required Qualities	<ol style="list-style-type: none"> 1. Degree in Computer Science/IT or its equivalent 2. Numerical and analytical skills 3. Teamwork/collaboration skills & ability to work creatively and analytically in a problem environment.
TO PARTICIPATE	
Registration Process	Students who are interested need to register online on below given link by 05 th August, 2015 at 3 PM. http://goo.gl/forms/9bH075D97X
TIPO Contact Person	Mr. Keyur Desai M-9099040463 ID- keyur.desai@marwadieducation.edu.in

NOTE: Make sure you register only when you are ready with the salary package and other terms & conditions.

Dr. Gaurav Gandhi
Sr. Manager – Placement Cell

ABOUT THE COMPANY:

InfoStretch is a leading provider of next-gen mobile application lifecycle services ranging from design and development to testing and sustenance. Since 2004, it has been providing expert solutions and services to various enterprises in the mobile ecosystem to help them monetize with cutting edge mobility solutions powered by home-grown technology products and frameworks. InfoStretch offers the most cost effective, secure and scalable models to service clients across various verticals with competitive SLAs, strong enabling technology, and proven best practices.

For more details refer www.infostretch.com

SPECIALIZES IN:

- Mobile Concept Design & Development [Native/Hybrid/Web, 120+ developers]
- Mobile Application and Handset Testing [Device Specific Functional & Non-Functional Testing on 2,500+ Real Devices, 100+ Testing Engineers]
- Mobile Test Automation [Real device based automation on various platforms – integrated with Perfecto Mobile and HP tools]
- Monitoring & Sustaining Mobile Applications across App Stores [Setup Alerts for App Store Reviews, Analyze & Compare with competitors' Apps]