Company :	**Envestnet Yodlee**
Company Name :	**Envestnet Yodlee**
Nature Of Business :	
Designation :	**Project Trainee**
Tentative Job Location :	Bengaluru

Description :

At Yodlee we have a high-caliber, focused and a mission-driven culture for our teams. The models we build and the analysis that we derive from financial data matters to crucial cutting-edge business decisions made across the global financial services firms every day and solves real world problems. It is challenging and fun. We are leveraging our deep expertise in financial data to launch innovative solutions into the Financial Services Industry.

In Yodlee, you will get an opportunity to work on various problems, which are research oriented and impactful based on customer needs. A big part of this profile is about creating actionable insights using machine learning and statistical techniques, translate analytic insights into concrete, actionable recommendations for product quality improvement.

This specific position is for the Test Engineering Team at Yodlee where we are looking for candidates with a very curious data scientist mindset who can analyze production software usage data, test and automation execution data to come up with ML models and use Python or similar programming language to implement the ML algorithms which would help in increasing productivity as well as drastically improving the quality of Yodlee's software.

Required Skills and Experience:

- BTech degree specializing in a relevant field such as Probability, Statistics, Machine Learning, Data Mining, Artificial intelligence, Computer Science or Operations Research
- Deep understanding of statistical modeling/machine learning/ data mining concepts
- Proficiency with any general purpose programming language Java/Python
- Strong analytical and quantitative problem solving ability
- Strong interpersonal and communication skills: ability to tell a clear, concise, actionable story with data, to folks across various levels of the company.

Preferred Skills:

- Proficiency with data analysis platforms, preferably R/Octave/any other open source statistical platform
- Understanding of TensorFlow, Keras, and other deep learning frameworks
- Understanding of Big Data Technologies like Map Reduce and Hadoop
- Knowledge in Financial Services domain
- Attitude to work in a fast paced and continuously changing environment

Eligibilty :

Program	AE	BS	BE	CE	CHE	CSE	EE	ES	ME	MSE	PHY	CHM	MTH	ECO	DES	IME	HSS
BT-BS	No	No		No	No	Yes	Yes	No	No	No	No	No	Yes	No	--	--	--
MT	No	No		No	No	No	No	No	No	No	--	--	--	--	--	No	--
DoubleMajor	No	No		No	No	Yes	Yes	No	No	No	No	No	Yes	No	--	--	--
dual	No	No		No	No	Yes	Yes	No	No	No	No	No	Yes	No	--	--	--
dualB	No	No		No	No	--	--	--	No	No	No	No	Yes	No	--	No	--
dualC	--	--		--	--	--	--	--	--	--	--	--	--	--	--	No	--
Mdes	--	--		--	--	--	--	--	--	--	--	--	--	--	No	--	--
MBA	--	--		--	--	--	--	--	--	--	--	--	--	--	--	No	--
Phd	No	No		No	No	No	No	No	No	No	No	No	No	No	--	--	No
Msc	--	--		--	--	--	--	--	--	--	No	No	No	No	--	--	--
MSR	--	--		--	--	--	--	--	--	--	--	--	--	--	--	--	--

Stipend per month :	**35000**
Other	

Facilities Offered :	**NA**
Bond :	**False**
CPI CutOff :	**0.0**
Medical Requirments :	**NA**
Resume Shortlist :	**True**
Resume Shortlist Criteria:	**N/A**
Aptitude Test:	**False**
Group Discussion:	**False**
Technical Test:	**False**
Technical Interview:	**True**
Technical Interview Duration:	**45**
Number of Techincal Interview Rounds:	**2**
HR Interview:	**False**
Additional Information:	