Company :	Nable IT Consultancy Services Pvt Ltd
Company Name :	Nable IT Consultancy Services Pvt Ltd
Nature Of Business :	The company helps clients adopt the emerging technologies of Artificial Intelligence and Machine Learning in their respective businesses and build platforms for the same
Designation :	Software Engineer Artificial Intelligence and Machine Learning
Tentative Job Location :	Nable IT Product Engineering Center,TBIU Unit 8, 2nd Floor Synergy Building , IIT Delhi, Hauz Khas, New Delhi 110016

Description :

Nable IT Product Engineering Center is focused on Machine learning and Artificial Intelligence used in the areas of Predictive analytics, Visual Computing, Speech and Text processing, Robotics using Edge Computing as well as the server/cloud platforms. We are focusing our solutions in areas of QSR (Quick Service Restaurants), CPG (Consumer Products) and Oil & Gas Companies. We have several use cases (Predictive Analytics using DNN) and (Computer Vision based-Facial Recognition, Expression Analysis, Profile Analysis, Object Recognition, Car Damage Analysis) which have already been prototyped and need to fully develop as complete platform SAAS offering. We will continue to build more and more use cases using AI/ML technologies and are looking at students who would like to work with us for internships as well as employment post completion of their degrees.

We are seeking students/professionals with the following skills :

1. Computer Science and/or Engineering with basic skills in computer architecture, Design, Firmware , OS/Kernal, Device Drivers etc on Unix, Microsoft, IOS, Android platforms.

2. AI/ML skills in various core algorithms and modelling

3. Tools and Platforms – Python, C/C++, Tensorflow, Scikit, Keras, Visual Studio and others

4. Cloud Platforms – AWS, Azure, IBM, Google and Intel based.

Eligibilty :

Program	AE	BSBE	CE	CHE	CSE	EE	ES	ME	MSE	PHY	CHM	MTH	ECO	DES	IME	HSS
BT-BS	No	No	No	No	Yes	No	No	No	No	No	No	No	No	--	--	--
MT	No	No	No	No	No	No	No	No	No	--	--	--	--	--	No	--
DoubleMajor	No	No	No	No	Yes	No	No	No	No	No	No	No	No	--	--	--
dual	No	No	No	No	Yes	No	No	No	No	No	No	No	No	--	--	--
dualB	No	No	No	No	--	--	--	No	No	No	No	No	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 :	**Rs 25000/pm (negotiable based on skills)**
Other Facilities Offered :	**subsidised canteen, access on pn premises facilities in IIT Delhi - labs and superccumputer etc**
Bond :	**False**
CPI CutOff :	**0.0**
Medical Requirments :	**should be medically fit**
Resume Shortlist :	**True**
Resume Shortlist Criteria:	**CGPA 7.0 and above**
Aptitude Test:	**False**
Group Discussion:	**False**
Technical Test:	**True**
Technical Test	**2 Hours**

Duration:	
Technical Interview:	**False**
HR Interview:	**True**
HR Interview Duration:	**30 min**
Additional Information:	**technical test will be a case study where student has to have an AI environment preloaded on his/her machine**