

## Intuit Tech-Bridge Program

Greetings,

We are happy announce that the JSS Science and Technology University has signed an MOU with The US based Software company Intuit Inc. on a long term agenda of Industry-Academia relationship.

Under this agreement, there is a mutual understanding on carrying out project works specific to the needs of problems defined by the Intuit Technical team in association with the academic team at JSSSTU, Mysuru

The Academic Team comprises of following members

1. Chief mentor of the academic team headed by Dr. T N Nagabhushan, Principal and Dean, JSSSTU, Mysuru
2. Technical Mentors:
  - a. P M Shivamurthy, Asst. Professor, CSE, JSSSTU, Mysuru
  - b. Anandraj Ulle, Asst. Professor, ISE, JSSSTU, Mysuru
3. Project Team comprising of selected candidates from CSE/ISE/EC/MCA branches

Currently, looking for eligible candidates to undertake two launching assignments as briefed below

1. Reducing Question Ambiguity for Chabot  
A Machine learning/AI based problem with an integrated NLP module to realize an optimized applications on achieving a better human-machine interactions
2. Real-time ingestion from Cassandra Ring  
A Data Engineering problem to provide a better and realistic access and analysis on unstructured distributed big data through real time ingestion and porting onto Hadoop clusters.

The students of VI semester CSE/ISE/EC/EI/EE and III semester MCA are eligible to appear for a screening procedure with following components

1. A written test to evaluate the basic technical knowledge , common aptitude, problem and puzzle solving and programming skills
2. A final round of interview

The interested candidates can register here on the following link. The last date is 2<sup>nd</sup> February 2019.

<https://goo.gl/forms/syOIXTunGCqxSbbU2>

For more details, you can contact the technical mentors during office hours between 3.30PM to 4.30PM.