



**ISLAMIC UNIVERSITY OF SCIENCE & TECHNOLOGY**  
**AWANTIPORA, KASHMIR**

**OFFICE OF THE CAREER COUNSELLING & PLACEMENTS**

Dear Alumnus / Student,

Please accept greetings from the IUST, hope you are doing well.

I would like to inform you that **DELL Technologies** which is made up of more than 150,000 employees, located in over 180 locations around the world, is offering the openings for the positions of **Software Engineer**.

**Eligibility:** Engineering Students

**Application Deadline:** 19<sup>th</sup> of October 2021

**Minimum Requirements:**

- An entry-level position requiring basic knowledge of programming languages, operating systems, and databases.
- Debugging skills for simple programs using either written or verbal design specifications.
- A good understanding of hardware and software interactions.
- First-hand experience with the server, storage, networking, and client technologies.
- Insight into software architectures and applications.

**Responsibilities of the Candidate:**

- Develop, test, and integrate code for new or existing software while following source code revision control.
- Troubleshoot software reliability and performance issues.
- Review requirements, specifications, and designs developing and implementing tests for product quality and performance assurance.
- Assist with the development and review of (technical) end-user documentation.
- Drive idea generation for new software products or for the next version of an existing product.

If interested, you are therefore advised to register on the below mentioned registration link:

[https://jobs.dell.com/job/bengaluru/software-engineer-1/375/19750932?utm\\_source=Software\\_Engineer\\_1\\_D2C&utm\\_medium=listing&utm\\_campaign=Dare2Compete](https://jobs.dell.com/job/bengaluru/software-engineer-1/375/19750932?utm_source=Software_Engineer_1_D2C&utm_medium=listing&utm_campaign=Dare2Compete)

Wish you all the best.

IUST/ CCPC/DELL/21/48  
Dated: 30<sup>th</sup> of September 2021

(Dr. S. Iqbal Quraishi)  
Dy. Registrar  
Trainings & Placements