Student Learning Assessment

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, NEW DELHI

Student Learning Assessment

PILLI DURGA PRASAD (SLAS1195822)

3rd Year

COMPUTER SCIENCE AND ENGINEERING

GMR INSTITUTE OF TECHNOLOGY (1-2609821)

Date : 19-08-2023

Type : Assessment by Institute

Overall Rating

★★★★☆

★★★★★ Excellent | ★★★★☆ Very Good | ★★★☆☆ Good

Artificial Intelligence ★★☆☆☆

- Keep going. Everything you need will come to you at the perfect time.
- Even the greatest were beginners. Don't be afraid to take that first step.

Cloud Computing ★★★★★

- You can be a highly proficient and a worthy engineer.
- You can be among the engineers who can do all the tasks effortlessly.

Compiler Design ★★★★★

- You can be an exceptional and a great engineer.
- You can get into the details with any architect or engineer.

Computer Networks ★★★★★

- You can be an exceptional and a great engineer.
- Your Core skills are extra ordinary

Machine Learning ★★★★★

- You are knowledgeable in both the creating and engineering.
- Technically savvy and explain technical terms until the practitioner understands it well.

Maths ★★☆☆☆

- It's not about perfect. It's about effort.
- Losers quit when they're tired. Winners quit when they've won.

Object-Oriented Programming ★★★★★

- Profound professional knowledge and always aims to learn and acquire more skills.
- Technically savvy and explain technical terms until the practitioner understands it well.

Software Engineering ★★★☆☆

- You can be a capable and skilled engineer.
- You are virtuous in engineering.

Theory Of Computation ★★★☆☆

- You can be an outstanding engineer.
- You can be One of the best engineers in our industry.

3D Printing and Design ★★★★★

- Understands complicated issues, even when beyond your direct area of expertise.
- Your Core skills are extra ordinary

Artificial Intelligence/ Machine Learning ★★★★★

- You can be an exceptional and a great engineer.
- You can be a highly proficient and a worthy engineer.

Augmented Reality (AR)/ Virtual Reality (VR) ★★★★★

- You can be an exceptional and a great engineer.
- You are an outstanding engineer with rich innovations

Cyber Security ★★★★☆

- Your skills will be remarkable when compared with other engineers.
- You can be a highly skilled and a professional engineer.

Data Science ★★★★★

- Understands complicated issues, even when beyond your direct area of expertise.
- You can be a skilled and highly intelligent engineer.

Internet of Things (IoT) ★★★☆☆

- You can be very skilled and dedicated engineer.
- Can be Professional and very skilled person.

Robotics ★★★★☆

- You are technically sound, good, fit and innovative.
- Your skills will be remarkable when compared with other engineers.

General Knowledge Aptitude ★★★★★

- Strong technical skills to create a powerful package.
- You acquire the peak of understanding the utmost complex design and implementation issues at every s

Integrity Aptitude ★★★★★

- Quality of avoiding gossips throughout the work environment.
- You have quality to accept the recommendations of your peers and act upon them if appropriate.

Mental Aptitude ★★★★★

- People are easily influenced by your personality.
- You have the capacity to easily filter and extract the necessary information from the data and apply

Physical Aptitude ★★★★★

- You dress up to convey an appropriate image.
- You follow the principle" Whatever worthy I have learnt is the outcome of patience and hard work.

Spiritual Aptitude ★★★★★

- You first try to get technically sound and then focus on Emotional Intelligence.
- You try to share your spiritual knowledge which helps in building ethical principles for engineering

Social Aptitude ★★★★★

- You perform responsibilites very well.
- You are confident in delivering talks.