GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Autonomous)

Nizampet Road, Bachupally, Kukatpally, Hyderabad, Telangana 500090

Department of Computer Science andEngineering
Parent Survey

Greetings!!

To the parents of students who graduated from the GokarajuRangaraju Institute of Engineering and Technology (GRIET), Department of Computer Science and Engineering:

We would appreciate your help in assessing how well the Department of Computer Science and Engineering prepares student to meet its Programme Educational Objectives (PEOs) and Programme outcomes (POs). By answering the following survey questions, you will provide us valuable feedback that is needed for program improvement.

Thank you in advance for your participation. We look forward to hearing from you.

Head of the Department

Name of the student: __R. Reethika__

Q. No.	PO	Parent Survey	Rate from 1 - 5 (5 being the High and 1 being Low)
1	a, b, c, d, e	Level of education of your ward	5
2	f	Social responsibility of your ward	4
3	g	Ward knowledge in environment and sustainability	5
4	h	Behavior and attitude of your ward towards profession	4
5	i	Ward working in a team or in group	5
6	j	Effective communication of your ward	4
7	k	Active participation of your ward in executing of projects	5
8	l	Upgradation of skills of your ward after graduation	5

Any Other:

Date

Parent(s)

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Autonomous)
Nizampet Road, Bachupally, Kukatpally, Hyderabad, Telangana 500090

Department of CSE
Alumni Survey

Greetings!!

To the students who graduated from the Gokaraju Rangaraju Institute of Engineering and Technology (GRIET), Department of CSE:

We would appreciate your help in assessing how well the Department of CSE prepare students to meet its Programme Educational Objectives (PEOs) and Programme outcomes (POs). By answering the following survey questions, you will provide us valuable feedback that is needed for program improvement.

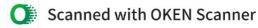Thank you in advance for your participation. We look forward to hearing from you.

Head of the Department

Roll No: 1824|AD5P1

Name of the Alumnus: D. Teja Sree   Year of Graduation: 2022
. In your candid opinion, you are able to

S. No.	Alumni Survey	Rate from 1 - 5 (5 being the High and 1 being Low)
1	An ability to apply knowledge of mathematics, science, and engineering fundamentals in Computer Science and Engineering	5
2	An ability to identify, analyse and formulate the complex engineering problems by using the principles of mathematics, natural sciences and engineering sciences.	4
3	An ability to use research-based knowledge and research methods related to design of experiments, analysis, synthesis and interpretation of data.	5
4	An ability to develop and use the modern engineering related IT tools and open source software to solve the complex engineering problems	5
5	An ability to apply reasoning to assess societal, health, safety, legal, and cultural issues and responsibilities relevant to the professional engineering practice.	5
6	An ability to understand the impact of the professional engineering solutions in societal and environmental contexts and strives for sustainable development.	4
7	An ability to understand and commit to professional ethics, responsibilities and norms of the engineering practice.	5
8	An ability to function effectively as an individual, and as a member or leader in multidisciplinary teams.	5
9	An Ability to communicate, comprehend and write effective reports as well as design documentation effectively.	4
10	An ability to understand engineering and management principles required for project and finance management	5
11	An ability to recognize the need for life-long learning in the context of technological change.	5
12	An ability to understand and implementation of the modern technologies like Cloud computing, IoT, High Performance Computing, and Data Systems to assimilate the emerging path breaking technologies	5
I	Graduates will be prepared for a successful career in Computer Science discipline and related industry to meet the needs of the nation and leading industries and also to excel in postgraduate programs.	4
II	Graduates will continue to learn and apply the acquired knowledge to solve engineering problems and appreciation of the arts, humanities and social sciences	5
III	Graduates will have good and broad scientific and engineering knowledgebase so as to comprehend, analyze, design and create novel products and solutions for real-time applications.	5
IV	Graduates will understand professional and ethical responsibility, develop leadership, utilize membership opportunities, develop effective communication skills, team work skills, multidisciplinary approach, and life-long learning required for a successful professional career.	4

Any Other: —

Date 13|08|2022

D. Teja Sree
Alumnus

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Autonomous)

Bachupally Road, Bachupally, Kukatpally, Hyderabad, Telangana 500090

Department of Computer Science and Engineering
Employer Survey

Greetings!!

To the employers of students who graduated from the GokarajuRangaraju Institute of Engineering and Technology (GRIET), Department of Computer Science and Engineering:

We would appreciate your help in assessing how well the Department of Computer Science and Engineering prepares its students to meet its Programme Educational Objectives (PEOs) and Programme outcomes (POs). By answering the following survey questions, you will provide us valuable feedback that is needed for program improvement. Please give your feedback about our alumnus who is working with you.

Thank you in advance for your participation. We look forward to hearing from you.

Head of the Department

Name of the Employee: **M.Shiny (ACS Solutions)**. He / She working in your organization is able to:

S. No.	Employer Survey	Rate from 1 - 5 (5 being the High and 1 being Low)
1	Apply knowledge of the technical areas relevant to your organization	4
2	Analyze and interpret data	5
3	Ability to work within realistic constraints	4
4	Ability to solve complex problems	5
5	Using any software/tools	4
6	Level of understanding the impact of economic and societal context	5
7	Level of understanding of environmental and sustainable technology	4
8	Understand professional and ethical responsibility	5
9	Ability to work on inter-disciplinary and multi-disciplinary teams	5
10	Ability to communicate effectively with engineering community and society	5
11	Ability to plan and execute a project	5
12	Desire to learn and upgrade skills	5

Any Other:

Date

Employer

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Autonomous)

Nizampet Road, Bachupally, Kukatpally, Hyderabad, Telangana 500090

Department of CSE

Student Survey (Program Exit survey - end of 4th year)

Academic Year:

Name of the Student: Manuka Varunteja   Roll No.: 1824ll0529

Q. No.	PO	Student Exit Survey	Give rating from 1 to 5, 5 being the High and 1 being Low
1	a	An ability to apply knowledge of mathematics, science, and engineering fundamentals in Computer Science and Engineering	5
2	b	An ability to identify, analyse and formulate the complex engineering problems by using the principles of mathematics, natural sciences and engineering sciences.	4
3	c	An ability to use research-based knowledge and research methods related to design of experiments, analysis, synthesis and interpretation of data.	5
4	d	An ability to develop and use the modern engineering related IT tools and open source software to solve the complex engineering problems	4
5	e	An ability to apply reasoning to assess societal, health, safety, legal, and cultural issues and responsibilities relevant to the professional engineering practice.	5
6	f	An ability to understand the impact of the professional engineering solutions in societal and environmental contexts and strives for sustainable development.	5
7	g	An ability to understand and commit to professional ethics, responsibilities and norms of the engineering practice.	4
8	h	An ability to function effectively as an individual, and as a member or leader in multidisciplinary teams.	5
9	i	An Ability to communicate, comprehend and write effective reports as well as design documentation effectively.	5
10	j	An ability to understand engineering and management principles required for project and finance management	5
11	k	An ability to recognize the need for life-long learning in the context of technological change.	5
12	l	An ability to understand and implementation of the modern technologies like Cloud computing, IoT, High Performance Computing, and Data Systems to assimilate the emerging path breaking	5