



**Gokhale Education Society's
R. H. Sapat College of Engineering, Management Studies & Research,
Nashik- 422005**

EMPLOYER FEEDBACK FORM

Information of the Alumni:

Name of the Alumni:	Deepak Rajendra Kulkarni
Designation of the Alumni:	Engineering Associate - E
Experience at your Organization:	0.7 months

Evacuation on following scale:

Excellent	Very good	Good	Average	Poor
4.6-5	4.1-4.5	3.6-4.0	3.0-3.5	<3

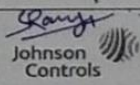
Feedback about the employee:

Sr. No.	Parameter (PO: Program Outcomes)	Excellent	Very good	Good	Poor
1	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems. (PO1)	✓			
2	Problem analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences. (PO2)	✓			
3	Design/development of solutions: Design solutions for complex engineering problems and design system components that meet the specified needs with appropriate consideration for the public health & safety, and the cultural, societal, and environmental considerations. (PO3)	✓			
4	Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions. (PO4)	✓			
5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations. (PO5)	✓			
6	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice. (PO6)	✓			



Sr. No.	Parameter (PO: Program Outcomes)	Excellent	Very good	Good	Poor
7	Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development. (PO7)	✓			
8	Ethics: Apply ethical principles, professional ethics, responsibilities and norms of the engineering practice. (PO8)	✓			
9	Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings. (PO9)	✓			
10	Communication: Communicate effectively on complex engineering activities and write effective reports and design documentation, make effective presentations. (PO10)	✓			
11	Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these, as a member and leader in a team, to manage projects and in multidisciplinary environments. (PO11)	✓			
12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. (PO12)	✓			

Information of the Employer:

Name of the Employer/Firm:	Johnson Controls
Designation of the person filling the information on behalf of the organization:	Sushant Rangasi, Sr. Test Engineer.  Johnson Controls
Experience at your Organization:	4 years
Suggestions(if any)	-

Thank You..!

Gokhale Education Society's
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Nashik-422005

EMPLOYER FEEDBACK FORM

Information of the Alumni:

Name of the Alumni:	Girija Ramesh Wani
Designation of the Alumni:	Trainee Software Engineer
Experience at your Organization:	3+ Months

Evacuation on following scale:

Excellent	Very good	Good	Average	Poor
4.6-5	4.1-4.5	3.6-4.0	3.0-3.5	<3

Feedback about the employee:

Sr. No.	Parameter (PO: Program Outcomes)	Excellent	Very good	Good	Poor
1	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems. (PO1)		✓		
2	Problem analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences. (PO2)		✓		
3	Design/development of solutions: Design solutions for complex engineering problems and design system components that meet the specified needs with appropriate consideration for the public health & safety, and the cultural, societal, and environmental considerations. (PO3)		✓		
4	Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions. (PO4)		✓		
5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations. (PO5)	✓			
6	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice. (PO6)		✓		

Sr. No.	Parameter (PO: Program Outcomes)	Excellent	Very good	Good	Poor
7	Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development. (PO7)	✓			
8	Ethics: Apply ethical principles, professional ethics, responsibilities and norms of the engineering practice. (PO8)	✓			
9	Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings. (PO9)	✓			
10	Communication: Communicate effectively on complex engineering activities and write effective reports and design documentation, make effective presentations. (PO10)	✓			
11	Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these, as a member and leader in a team, to manage projects and in multidisciplinary environments. (PO11)		✓		
12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. (PO12)	✓			

Information of the Employer:

Name of the Employer/Firm:	Shradha S. Pednekar
Designation of the person filling the information on behalf of the organization:	Senior Software Engg.
Experience at your Organization:	4+ years
Suggestions(if any)	—

Thank You..!



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EMPLOYER FEEDBACK FORM

Information of the Alumni:

Name of the Alumni:	Holkar Pooja Sanjay
Designation of the Alumni:	lecturer.
Experience at your Organization:	Two years.

Evacuation on following scale:

Excellent	Very good	Good	Average	Poor
4.6-5	4.1-4.5	3.6-4.0	3.0-3.5	<3

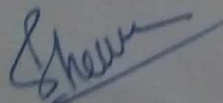
Feedback about the employee:

Sr. No.	Parameter (PO: Program Outcomes)	Excellent	Very good	Good	Average	Poor
1	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems. (PO1)	✓				
2	Problem analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences. (PO2)		✓			
3	Design/development of solutions: Design solutions for complex engineering problems and design system components that meet the specified needs with appropriate consideration for the public health & safety, and the cultural, societal, and environmental considerations. (PO3)		✓			
4	Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions. (PO4)	✓				
5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations. (PO5)	✓				

Sr. No.	Parameter (PO: Program Outcomes)	Excellent	Very good	Good	Average	Poor
6	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice. (PO6)		✓			
7	Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development. (PO7)			✓		
8	Ethics: Apply ethical principles, professional ethics, responsibilities and norms of the engineering practice. (PO8)		✓			
9	Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings. (PO9)		✓			
10	Communication: Communicate effectively on complex engineering activities and write effective reports and design documentation, make effective presentations. (PO10)		✓			
11	Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these, as a member and leader in a team, to manage projects and in multidisciplinary environments. (PO11)		✓			
12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. (PO12)		✓			

Information of the Employer:

Name of the Employer/Firm & Contact Details:	- shatabdi institute of technology. (current organization: KPIT technologies ltd)
Designation of the person filling the information on behalf of the organization:	- lecturer (software developer) in KPIT
Experience at your Organization:	two years.
Suggestions(if any)	—


Name & Signature

Thank You..!

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EMPLOYER FEEDBACK FORM

Information of the Alumni:

Name of the Alumni:	Rasika Karde
Designation of the Alumni:	R&D Engineer
Experience at your Organization:	6 Months

Evacuation on following scale:

Excellent	Very good	Good	Average	Poor
4.6-5	4.1-4.5	3.6-4.0	3.0-3.5	<3

Feedback about the employee:

Sr. No.	Parameter (PO: Program Outcomes)	Excellent	Very good	Good	Average	Poor
1	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems. (PO1)		✓			
2	Problem analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences. (PO2)				✓	
3	Design/development of solutions: Design solutions for complex engineering problems and design system components that meet the specified needs with appropriate consideration for the public health & safety, and the cultural, societal, and environmental considerations. (PO3)				✓	
4	Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions. (PO4)		✓			
5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations. (PO5)		✓			

Sr. No.	Parameter (PO: Program Outcomes)	Excellent	Very good	Good	Average	Poor
6	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice. (PO6)				✓	
7	Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development. (PO7)			✓	✓	
8	Ethics: Apply ethical principles, professional ethics, responsibilities and norms of the engineering practice. (PO8)		✓			
9	Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings. (PO9)				✓	
10	Communication: Communicate effectively on complex engineering activities and write effective reports and design documentation, make effective presentations. (PO10)				✓	
11	Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these, as a member and leader in a team, to manage projects and in multidisciplinary environments. (PO11)			✓		
12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. (PO12)			✓		

Information of the Employer:

Name of the Employer/Firm & Contact Details:	Chélen Chovelles
Designation of the person filling the information on behalf of the organization:	CEO
Experience at your Organization:	2015 (1980 - ahead) 9 months
Suggestions(if any)	

Name & Signature

Thank You..!

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EMPLOYER FEEDBACK FORM

Information of the Alumni:

Name of the Alumni:	BAVISKAR SNEHAL SHASHIKANT
Designation of the Alumni:	Assistant Manager, Electronics cell (L8-0)
Experience at your Organization:	1 yr 2 Months

Evacuation on following scale:

Excellent	Very good	Good	Average	Poor
4.6-5	4.1-4.5	3.6-4.0	3.0-3.5	<3

Feedback about the employee:


Sr. No.	Parameter (PO: Program Outcomes)	Excellent	Very good	Good	Poor
1	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems. (PO1)	✓			
2	Problem analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences. (PO2)	✓			
3	Design/development of solutions: Design solutions for complex engineering problems and design system components that meet the specified needs with appropriate consideration for the public health & safety, and the cultural, societal, and environmental considerations. (PO3)		✓		
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5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations. (PO5)		✓		
6	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, safety, legal			✓	

	and cultural issues and the consequent responsibilities relevant to the professional engineering practice. (PO6)				
Sr. No.	Parameter (PO: Program Outcomes)	Excellent	Very good	Good	Poor
7	Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development. (PO7)			✓	
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12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. (PO12)		✓		

Information of the Employer:

Name of the Employer/Firm:	Maresh Y. Sawant
Designation of the person filling the information on behalf of the organization:	Manager (LG-M)
Experience at your Organization:	15 yrs +
Suggestions(if any)	Consider PLS subject as Practical

Thank You..!


(Sawant Maresh Y.)



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Nashik- 422005

EMPLOYER FEEDBACK FORM

Information of the Alumni:

Name of the Alumni:	Sudam Bhagwat
Designation of the Alumni:	R&D Engineer
Experience at your Organization:	6 Months

Evacuation on following scale:

Excellent	Very good	Good	Average	Poor
4.6-5	4.1-4.5	3.6-4.0	3.0-3.5	<3

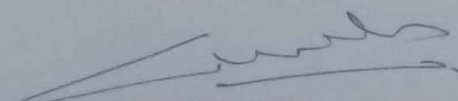
Feedback about the employee:

Sr. No.	Parameter (PO: Program Outcomes)	Excellent	Very good	Good	Average	Poor
1	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems. (PO1)			✓		
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3	Design/development of solutions: Design solutions for complex engineering problems and design system components that meet the specified needs with appropriate consideration for the public health & safety, and the cultural, societal, and environmental considerations. (PO3)			✓		
4	Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions. (PO4)	✓				
5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations. (PO5)		✓			

Sr. No.	Parameter (PO: Program Outcomes)	Excellent	Very good	Good	Average	Poor
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11	Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these, as a member and leader in a team, to manage projects and in multidisciplinary environments. (PO11)			✓		
12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. (PO12)		✓			

Information of the Employer:

Name of the Employer/Firm & Contact Details:	Chetan Choudhary
Designation of the person filling the information on behalf of the organization:	CEO
Experience at your Organization:	Design & product-maker
Suggestions(if any)	—


Name & Signature

Thank You..!