K. K. Wagh Institute of Engineering Education & Research
Department of Computer Engineering
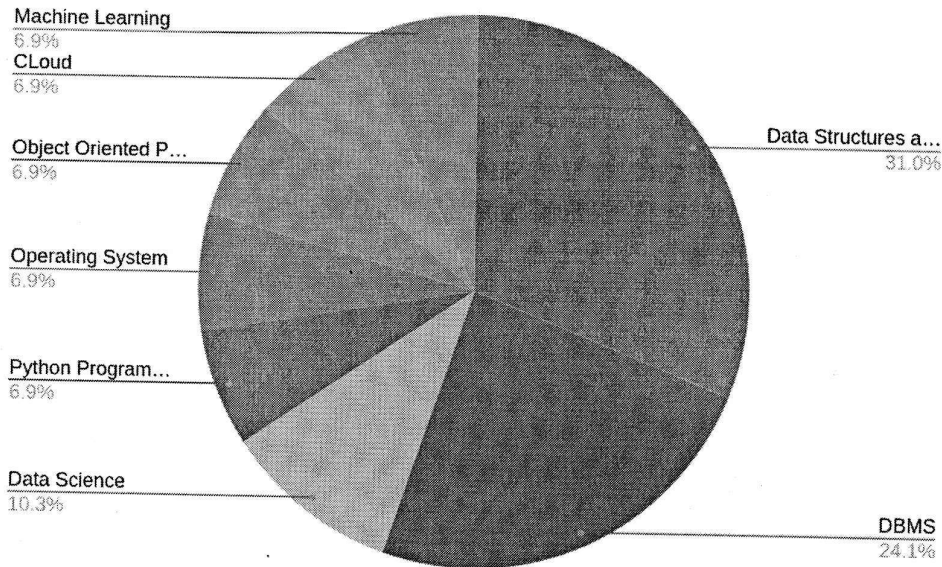
Alumni Feedback -Brief Analysis Report
Academic Year: 2023-2024

No. Of Feedback Collected: 31

Sr No	Name of the Alumni	Current Position	Company
1	Rutik Rojekar	Software Engineer	Persistent
2	Vidit Bapat	Software Developer	FinIQ Consulting
3	Radhika Patil	Student (MS in Management Information Systems)	Texas A&M University
4	Ankit Yashwant Patil	MS Student	SUNY Binghamton
5	Priyanka chitte	Senior Automation Engineer	Wipro
6	Durgesh Pachghare	Software Engineer II	NCR Corporation
7	Hrushikesh Pandit	System Engineer	TCS
8	Rutuja Pabale	Data Engineer intern	CVS Health
9	Kiran Borade	Lecturer	GGSP
10	Gazala Khan	Database Administrator	FinIQ
11	Dipti Kasliwal	Team lead and Sr. Analyst	Capgemini
12	Prateek Shahabadkar	GET	FinIQ Consulting Pvt Ltd
13	Abhijit Nitin Watpade	Senior Software Engineer	Capgemini
14	Renita Fernandes	Salesforce developer	Deloitte USI
15	Atharva Pandharikar		Dr Viswanath Karad World Peace University,Pune
16	Sairaj Dixit	Software Engineer -Cloud	Deloitte USI
17	Chaitanya Nitin	Graduate Engineer Trainee	Adani Electricity Mumbai Limited

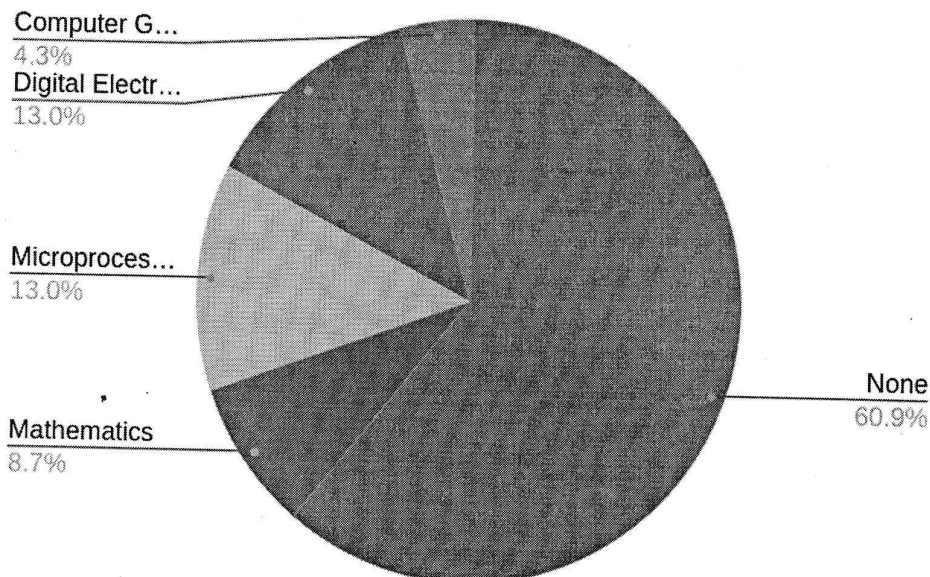|			
	Pawar		
18	Atharva Sanjay Patil	Student(M.Sc Finance)	JBIMS
19	Neha Ravindra Kothawade	Associate Software Engineer	Bosch Global Software Technologies
20	Abhishek Bhosale	Associate Software Engineer	Bosch Global Software Technologies
21	Aditi Sonawane	Masters Student	University of Southern California
22	Yash Chirmade	Trainee engineer	Remiges technologies pvt ltd(formerly Merce tech)
23	Niddhi Sanjay Bhangdia	Graduate Student	University of San Francisco
24	Swaraj Joshi	Lead Salesforce Consultant	City Storage Systems
25	Poonam Boraste	Sr. ASSOCIATE	Synechron Technologies Pvt Ltd.
26	Pranita Pravin Patil	First year student	
27	Sonika adgaonkar	Senior executive in Product Development	Future Generali India life insurance co ltd
28	Shivam Vilas Gaikwad	M.S in Applied Data Science at University of Southern California, Upcoming Analyst intern at ASML San Diego, IT Specialist (Part-Time) at USC School of Dramatic Arts	University of Southern California
29	Chaitanya Pawar	Senior Executive,Junior Business Analyst	Adni Electricity Mumbai
30	Swaroop Thomare	Software Engineer	Aress Software
31	Gayatri Deshmukh	Associate Software Engineer	KPIT

Responses to the Questionnaire

Which courses learnt during graduation at KKWIEER, have been extremely useful and relevant for your professional growth?

- Machine Learning 6.9%
- CLoud 6.9%
- Object Oriented P... 6.9%
- Operating System 6.9%
- Python Program... 6.9%
- Data Science 10.3%
- Data Structures a... 31.0%
- DBMS 24.1%

Which technology/course do you think should be introduced in the undergraduate programme to enrich the present curriculum?

1. Devop
2. Spring boot
3. Gen AI
4. Economics
5. Product Management
6. Advanced SQL

Which course/components of syllabus in your opinion are irrelevant and unnecessary for an Engineer of your stream? Why?

- Computer G... 4.3%
- Digital Electr... 13.0%
- Microproces... 13.0%
- Mathematics 8.7%
- None 60.9%

Name of the Alumnus:	Contact No.	In what way would you like to contribute to the department?	E Mail
Radhika Patil	+1 (980) 315-7025	I can provide guidance for "preparation for masters studies" session.	radhikapatil263@gmail.com
Hrushikesh Pandit	9822036790	Volunteering	hrushipandit2626@gmail.com
Kiran Borade	-	Expert Lecture	kiranborade5@gmail.com
Sairaj Dixit	9021057389	I would like to connect regarding opporunities in cloud, microservices, importance of networks.	sairaj.d.dixit@gmail.com
Chaitanya Nitin Pawar	7391848536	By conducting seminars.	chaitanyanitpawar@gmail.com
Atharva Sanjay Patil	8530330290	Guidance for higher education, Financial Management related guidance	atharvapatil541@gmail.com
Neha Ravindra Kothawade	9423735245	As soon as I get some corporate experience and grow as a professional, I would love to interact with and guide the students of our institute in all ways possible.	nehakothawade671@gmail.com
Aditi Sonawane	7888049046	I am willing to provide any guidance related to higher studies in US or placement preparation	adsadi18@gmail.com
Niddhi Sanjay Bhangdia	+14086809045	Guidance to students planning to continue higher studies in USA	nidhibhangdia30@gmail.com
Swaraj Joshi	+91 9689318305	I would love to Mentor the students to help them become industry ready.	swarajjoshi.2014@gmail.com
Shivam Vilas Gaikwad	+1(213)-421-2562	Expert talks, Career guidance etc	shivamgaikwad39@gmail.com
Swaroop Deepak	9518704293	Guidance session	thomareswaroop9@gmail.com
Chaitanya Pawar	7391848536	Technical Workshop	chaitanyanipawar@gmail.com
Gayatri Deshmukh	8308826531	Guiding Junior with Industry Experience	gayatrimd301@gmail.com

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K. K. Wagh Institute of Engineering Education and Research, Nashik.

Department of Computer Engineering

A.Y. 2023-2024

Action Taken Report

Alumni Feedback

Sr. No	Feedback received from Alumni	Action Taken
1	Data Structure and Data Science,the course learnt during their graduation was found useful by most Alumni	To further enhance the knowledge of the current students on data science, Expert talk on Data Science Application by Mr.Saurabh Palde was conducted on 20th April 2024. Expert talk on Data structure in block chain and metaverse was conducted on 4th November 2023.
2	Robotics , is to be introduced to enrich the curriculum	As an introduction to the technology , an expert talk on programming in Robotics was conducted by Mr.Rushikesh Joshi on 3rd February 2024 Expert talk on AI in Drones was conducted by Mr.Nikhil Barawskar on 5th February 2024.
List of Alumni Who has conducted the session for students.in A.Y 2023-2024		1. Mr.Shreyash Kalvankar, Software Developer Dalton Maag UK Topic : Application of Finite Automata in Software Testing, Gaming, Robotics on 23rd October 2023. 2. Mr.Manas Joshi, Software Developer Perennial Systems, Pune Topic: Importance of Java on 8th November 2023. 3. Ms. Dipti Kasliwal - team lead developer in Capgemini Topic : "Applications of Data Structures " on 26 April 2024.

Prof.I.Priyadarshini
Prepared by

Prof. Dr.S.S.Sane,
Head, Department of Computer Engineering