



ACE



**Engineering College
An Autonomous Institution**

Ghatkesar(M), MedchalDist, Telangana - 501 301

All the courses are Accredited by NBA and NAAC with A Grade, Affiliated to JNTUH

**A 2 – DAY WORKSHOP
ON
USER INTERFACE & USER EXPERIENCE
(UI/UX)**

4th and 5th December 2023

Workshop Completion Report

Organized by

**DEPARTMENT
OF
CSE (AI & ML)**



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Ankushapur ,Ghatkesar ,Medchal,Hyderabad-501301

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

A 2 – DAY WORKSHOP

ON

UI/UX

4th and 5th December 2023

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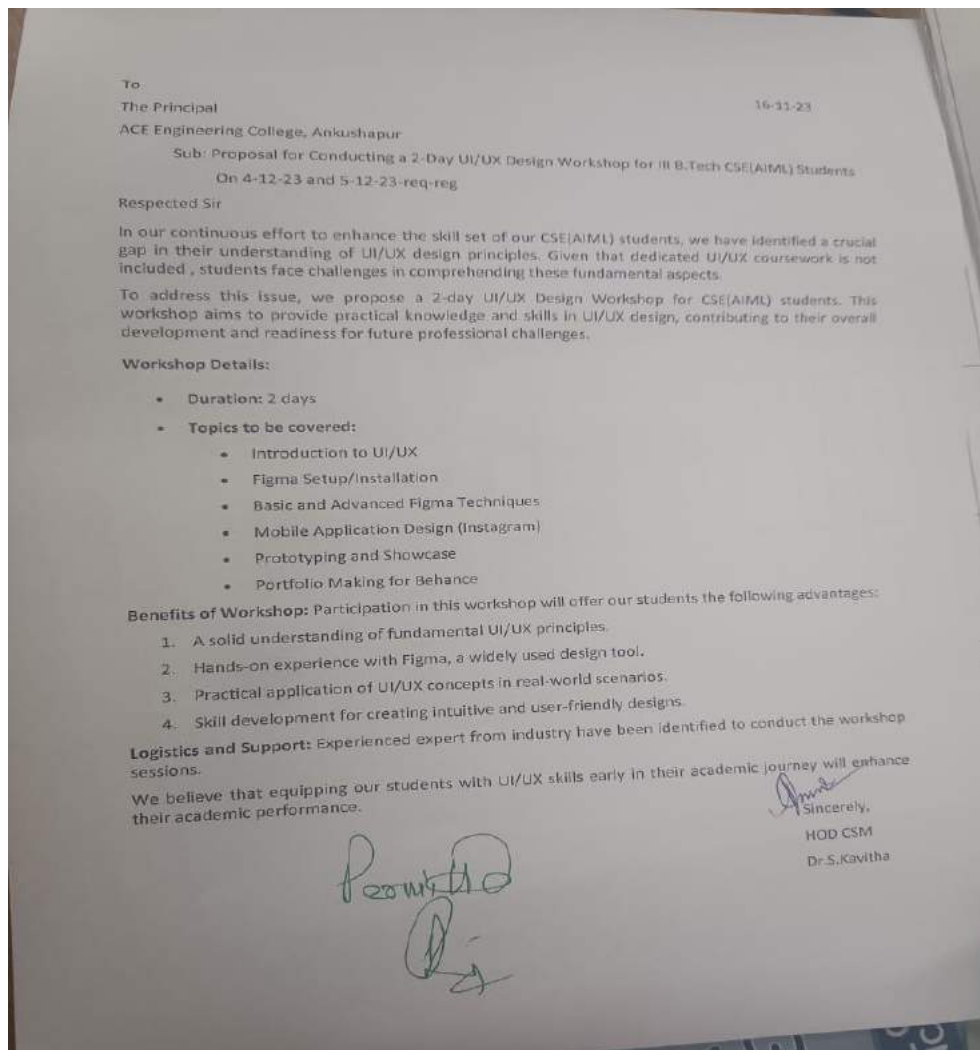
A 2 – DAY WORKSHOP

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4th and 5th December 2023

Conference Sanction Letter :





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A 2 – DAY WORKSHOP

ON

UI/UX

4th and 5th December 2023

Date : 20th October 2021

Minutes of Meeting

It was discussed to conduct A 2-day UI/UX Design Workshop for CSE(AIML) students to address the identified gap in their understanding of design principles. The workshop aims to cover essential topics such as Introduction to UI/UX, Figma Setup/Installation, Basic and Advanced Figma Techniques, Mobile Application Design (Instagram), and Prototyping and Showcase. The benefits include a solid grasp of UI/UX principles, hands-on experience with Figma, practical application in real-world scenarios, and skill development for user-friendly designs. Experienced industry experts have been enlisted to conduct the workshop sessions, ensuring the transfer of practical knowledge. The early equipping of students with UI/UX skills is expected to enhance their academic performance and readiness for professional challenges.

S. No.	Name	Department	Designation
1	Dr. B. L. Raju	Principal	Chairman
2	Dr. S.Kavitha	HOD CSE(AIML)	Member Secretary
3	S.Satya Sudha	Assistant Professor	Coordinator
4	P.Kamakshi Thayee	Assistant Professor	Coordinator
5	Divya Jyothi	Assistant Professor	Co-coordinator
6	Kalam	Assistant Professor	Co-coordinator
7	Kumar Baradur	Assistant Professor	Co-coordinator
8	Dr.V.Maheshwar Reddy	Associatet Professor	Member
9	Mrs.Swetha Shailaja	Assistant Professor	Member
10	Mr.K.Shiva Kumar	Assistant Professor	Member



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A 2 – DAY WORKSHOP on

UI/UX

4th and 5th December 2023

PROGRAMME SCHEDULE

Day 1: 4 th December 2023	
9:00 am – 10:00 am	Registration
10:00am-10:10am	Inauguration
10:10am- 10:20am	Speech by Convener- Dr.S.Kavitha, Head of the Department, CSE- ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
10:20 am- 10:30 am	Speech by coordinator- Mrs. Satya Sudha, Assistant Professor, CSE(AIML)
10:30 am-11:30 am	Overview of UI and UX Importance of UI/UX in product development
11:30am -11:40am	Tea Break
11:40 am-1:10 pm	Module-1
1:10 pm – 2:00 pm	Lunch Break
2:00 pm – 4:00 pm	Module 2 & 3
Day 2: 5 th December 2023	
10:00 am-11:30 am	Module 4
11:30 am – 11:45 am	Tea Break
11:45 am – 1:00 pm	Module 5
1:00 pm – 1:45 pm	Lunch Break
1:45 pm – 3:00 pm	Module 6
3:00 pm – 3:10 pm	Tea Break
3:10pm – 3:40 pm	Interaction session
3:40 pm- 4:10 pm	Valedictory & Certificates Distribution



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A 2 – DAY WORKSHOP ON UI/UX 4th and 5th December 2023

Communication Mails to Resource Persons:

From: **HOD CSM** <hodcsm@aceec.ac.in>
Date: Fri, Nov 17, 2023 at 2:52 PM
Subject: Invitation to Speak at - UI/UX Workshop
To: <shadab@arthashastra.ai>

Respected sir,

I hope this message finds you well. My name is Satya Sudha, and I am reaching out to you on behalf of ACE ENGINEERING COLLEGE, AIML Department. We are excited to host a two days' workshop on UI/UX i.e. from 4-12-2023 to 5-12-2023 at our college and we believe that your expertise would greatly benefit to our audience. Our goal for this workshop is to provide attendees with valuable insights into the latest trends, best practices, and innovative approaches in UI/UX design. Your extensive experience in product design makes you an ideal candidate to share your knowledge and inspire our participants.

Event Details:
Date: 4-12-2023
Time: 10:00 AM
Location: ACE ENGINEERING COLLEGE, Ankushapur, Ghatkesar.

Thank you for considering our invitation.
We look forward to the possibility of having you join us and contribute to the success of our UI/UX workshop.

Best regards,
Satya Sudha,
Assistant Professor (Faculty coordinator),
AIML Department,
Ace Engineering College,
Ankushapur,
Ghatkesar.



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ON

UI/UX

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Thanking Letter – Workshop on UI/UX- From ACE Engineering Letter

From

Dr. S. Kavitha

Head of the Department CSE(AIML)

ACE Engineering College,

Ghatkesar.

Dear Shadab Sir,

We are writing to express our sincere gratitude for your exceptional contribution as the guest lecturer on our two-day workshop on UI/UX design using Figma. Your insights, expertise, and engaging presentation style significantly enriched the learning experience for all students, and we are truly thankful for your valuable contribution.

Your in-depth knowledge of UI/UX principles and your ability to translate complex concepts into practical and understandable insights were evident throughout the workshop. The hands-on projects you incorporated into the workshop provided practical applications of UI/UX concepts, allowing participants to gain a deeper understanding and valuable skills.

The success of the workshop is undoubtedly attributed to your dedication and the effort you've invested.

Once again, thank you for sharing your expertise and contributing to the success of our UI/UX workshop. Your commitment to advancing knowledge in this field has made a lasting impact on all Students.

We look forward to the possibility of working with you again in the future and benefiting from your insights. Your generosity in sharing your knowledge is sincerely appreciated.

Thank you once more for a truly enlightening and inspiring two-day workshop.

Sincerely,

McArti Technical Club- AIML Department,

ACE Engineering College.



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UI/UX

4th and 5th December 2023

Profile of the Speaker: Mr. Md A Shadab (Senior Product Designer)



Md Shadab Alam Product Designer and Manager at Arthashastra Intelligence Md Shadab Alam is a dynamic and creative professional in the field of product design, graduating in 2021 from Integral University, Lucknow, with a degree in Computer Science and Engineering. His journey into the world of technology and design began during his undergraduate studies, where he started working as an iOS Developer at Edoro Technologies in his third year. With a keen interest in product design, Shadab discovered his passion for UI/UX and product development, leading him to explore various facets of the design industry. His dedication and talent soon gained recognition as he delved into freelance work for numerous start-ups, showcasing his ability to deliver innovative and user-centric solutions. Shadab's commitment to excellence was further highlighted when he emerged as a winner in a prestigious hackathon. Beyond his core responsibilities at Arthashastra Intelligence, Shadab extends his influence as a design consultant to numerous startups. His commitment to solving real-world problems through design thinking underscores his dedication to making a positive impact in the technology landscape. Shadab's passion for innovation is not merely confined to his professional roles but extends to his continuous pursuit of staying at the forefront of technology trends, ensuring that his designs remain cutting-edge and impactful. Md Shadab Alam is not only a learner but also a passionate teacher, sharing his insights and knowledge with others. His interest in continuous learning is reflected in his varied roles, from iOS development to product management, showcasing a commitment to staying at the forefront of industry trends. Currently serving as a Product Designer and Product Manager at Arthashastra Intelligence in Hyderabad, Shadab plays a pivotal role in shaping the development of the ground-breaking product, Ai One Intelligence. His responsibilities include overseeing the design process, ensuring user satisfaction, and contributing to the overall success of the product. Shadab Alam's journey reflects his passion for design, continuous learning, and his ability to adapt to new challenges. His work not only demonstrates technical prowess but also a genuine commitment to creating solutions that make a meaningful impact on the world.



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A 2 – DAY WORKSHOP

ON

UI/UX

4th and 5th December 2023

Workshop BROUCHURE:

About ACE

ACE Engineering College was established by Telugu Desam's National Industrial Society with the fundamental objective of nurturing the growth of nation's youth of young and capable students in engineering and allied fields of science, arts and technology. The college is a premier educational institution in the region, offering a wide range of undergraduate and postgraduate programs in engineering, management, and other fields. The college is a member of the Association of Engineering Colleges (AEC) and the Association of Universities in India (AUI).

ACE Engineering College was established in 1987, it is a leading educational institution in the region, offering a wide range of undergraduate and postgraduate programs in engineering, management, and other fields. The college is a member of the Association of Engineering Colleges (AEC) and the Association of Universities in India (AUI).

ORGANIZING COMMITTEE

CHIEF PATRON
Prof. Y. V. Raghunatha Murthy
(General Secretary)

CHIEF PATRON
Mrs. M. Reddy
(Joint Secretary)

PATRON
Dr. B. L. Ravi
(Principal)

CHIEF
Dr. S. Kavitha
(Head of the Department CSE - AI & ML)

Faculty Coordinators
Mrs. Satya Suresh
Mrs. Karmakshi Thayum

President, MUAT Technical Club
Mr. Laxmi Teja

Vice-President - MUAT Technical Club
Mr. V. V. N. S. Raghav

For further details please contact
Mr. V. V. R. Sri Raghav
Student Coordinator
vvr.sriraghav@aceengg.ac.in

A 2 Days Hands-on Technical Workshop
Student Technical Development Program
ON
User Interface and User Experience (UI/UX) using Figma

4th & 5th December, 2023



ACE Engineering College
An Autonomous Institution

AKTE Accredited

NAAC Accredited

NBA Accredited

ISO 9001:2015 Certified

About Arthashastra Intelligence

Arthashastra Intelligence is a revolutionary platform that provides critical insights to help business leaders, entrepreneurs, and investors make informed decisions. Our platform offers a comprehensive suite of tools and services, including market research, competitive analysis, and financial modeling. Our data-driven insights can help you understand your business, identify opportunities, and make strategic decisions.

About the FDP

This FDP is a hands-on workshop that focuses on the visual design of a digital product. It is designed for students and professionals who are interested in learning about the design process, from ideation to final design. The workshop will cover the following topics:

- Introduction to Design
- Design Process
- Design Tools
- Design Principles
- Design Examples
- Design Challenges
- Design Resources
- Design Inspiration

Objectives of FDP

- Understand and define various types of digital design.
- Learn how to create digital products and interfaces.
- To learn how to create, design, and develop digital products.
- Understand the design process and how to create a digital product.
- Design a digital product by considering accessibility, usability, and user experience.
- Design a digital product that is accessible, usable, and user-friendly.

Major Course Contents

Day 1:

Module 1: Introduction to UI/UX

- What is UI/UX?
- What is User Experience?
- What is Product Design?
- What is User Interface?

Module 2: Introduction to Figma

- Figma Design Principles
- Figma Design Tools
- Figma Design Examples
- Figma Design Challenges
- Figma Design Resources
- Figma Design Inspiration

Module 3: Design Process

- Design Process
- Design Tools
- Design Principles
- Design Examples
- Design Challenges
- Design Resources
- Design Inspiration

Module 4: Project 1 - Mobile Application Design

- Choosing color and font
- Typography
- Information Architecture
- Navigation Design

Day 2:

Module 5: Project 2 - Mobile Application Design - Introduction

- Typography Design (Page 1)
- Page 1
- Page 2
- Page 3
- Page 4
- Page 5
- Page 6
- Page 7
- Page 8

Module 6: Project 3 - Mobile Application Design - Introduction

- Typography Design (Page 1)
- Page 1
- Page 2
- Page 3
- Page 4
- Page 5
- Page 6
- Page 7
- Page 8

Registrations:

Participants can register for the program with the following link: <https://forms.gle/4dGfG2GfG2GfG2GfG2>

Resource Person:

Mr. Shrinidhi, Senior Product Designer, Arthashastra Intelligence.



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A 2 – DAY WORKSHOP ON UI/UX

4th and 5th December 2023

Workshop POSTER:

The poster is for a 2-day workshop on UI/UX using Figma, organized by the Department of CSE (Artificial Intelligence & Machine Learning) at ACE Engineering College. It features the college's logo, accreditation marks (NBA, NAAC, AICTE), and contact information. The main title 'UI/UX WORKSHOP USING FIGMA' is prominently displayed in large, bold letters. Below the title, the dates 'DATE: 4TH & 5TH DEC' and the venue 'Venue : Block-1 4th Floor Room no:1405' are listed. The convenor, Dr. S Kavitha, and co-ordinators (Mrs. Satya Sudha, Mrs. P Kamakshi Thayee, Ms. Divya Jyothi, Mr. Kumar Baradur, Mr. Abdul Kalam) are named. A QR code is provided for registration, and a link to the registration form is at the bottom right.

ACE Engineering College
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Ghatkesar, Medchal (Dist), Hyderabad, Telangana State - 501 301
[NBA Accredited B.Tech Courses Accredited NAAC with A Grade 3.20 CGPA]
Phone: 9133308553, 468, website: www.aceec.ac.in

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

UI/UX WORKSHOP

USING FIGMA

DATE: 4TH & 5TH DEC

Venue : Block-1 4th Floor Room no:1405

Convenor
Dr. S Kavitha

Co-ordinators
Mrs. Satya Sudha
Mrs. P Kamakshi Thayee

Co Co-ordinators
Ms. Divya Jyothi
Mr. Kumar Baradur
Mr. Abdul Kalam

<https://forms.gle/AwEmqYA2GiRsc0ox7>



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A 2 – DAY WORKSHOP

ON

UI/UX

4th and 5th December 2023

LIST OF PARTICIPANTS:

Name	Section	Roll No
Vaishnavi mekala	A	21ag1a6638
N Sindhu sree	A	22AG5A6604
N Sindhu sree	A	22AG5A6604
K.akanksha	A	22AG5A6607
S.keerthana	A	22ag5a6603
V. Aakanksha	A	21AG1A6661
Bhanu	A	21AG1A6659
Venkata Naga Saroja Devarakonda	A	21AG1A6662
Gayatri.M	A	21AG1A6637
Sravani Kalagoni	A	21AG1A6624
VUPPERPALLY BHARATH REDDY	A	21AG1A6664
Aleem pasha	A	21AG1A6640
Hemanth Shiva Kumar Donga	A	21ag1a6619
SATYAKANTH KARRAVULA	A	21AG1A6627
M.Paramesh	A	21AG1A6634
Anurag	A	21AG1A6623
Bajjuri Vasuki	A	21AG1A6604
SWATHI THIRUNAGARI	A	21AG1A6657
Abhishek Sharma	A	21ag1a6601
Burra Sanjana	A	21AG1A6614
Divya Vungurula	A	21AG1A6663
Ashwini Rachala	A	21AG1A6648

Arun Kumar Pusala	A	22AG5A6601
Gayathri Belide	A	21AG1A6609
Harshini Adloori	A	21AG1A6602
SYED SAMEER SOHAIL	A	21AG1A6656
B.Sai Teja	A	21AG1A6613
Rahul Bandari	A	21AG1A6606
Bharatha Ashwin	A	21AG1A6610
Aswanth kumar seelam	A	21AG1A6653
Uday shekar	A	21AG1A6622
M SATHYANARAYANA	A	21AG1A6632
Raj Kumar	A	21AG1A6631
K.Sujithgoud	A	21AG1A6655
Mohammed Afrose Ahmed	A	21AG1A6639
M.ARUN SAHAY	A	21AG1A6636
BANOTHU SURESH	A	21AG1A6607
Agolu kumar	A	21ag1a6603
Lavishettytagore	A	21AG1A6628
D VARUN	A	21ag1a6617
M D Rehan	A	21AG1A6629
Gonepally Adithya kumar	A	21AG1A6621
Sai Srinivas Patibandla	A	21AG1A6652
Charan teja	A	21AG1A6654
S.Bharath Reddy	B	21AG1A66B2
G Lalith	B	21AG1A6684
Nikhil Andugula	B	21AG1A6666
Y Vivek reddy	B	21AG1A66C8
Paruchuri Prem sai	B	21AG1A66A7
DHARAVATH VIGNESHWAR	B	21AG1A6678
Aishwarya	B	21AG1A6677
G. Swetha	B	21AG1A6682
Medi Raghu Vamshi	B	21AG1A66A1
Shashank Reddy	B	21AG1A6679
K.sowmya	B	21ag1a6697
Pinninti Manikanth Reddy	B	21AG1A66A9
Ayushman Sharma	B	21AG1A6669
Ch.Rishitha	B	21AG1A6676
Akhila	B	21AG1A66B3
Nuthana Basupally	B	21AG1A6672

Ch.Sindhusri	B	22AG5A6612
R srujana	B	22AG5A6611
PRAVEEN UDUGUNDLA	B	22AG5A6609
K. Shiva shankar	B	21AG1A6695
V.Revathi Chandrika	B	21AG1A66C6
G Harshith Kumar	B	21AG1A6681
Ashritha	B	21Ag1A6685
Deva Harsha Sai Nangunuri	B	21AG1A66A4
SAGI AMRUTHALAHARI	B	21AG1A66B4
Varun tej	C	21AG1A66F4
S.V.Sandhya	C	21AG1A66H5
NALLA SUJITH REDDY	C	21AG1A66G5
Bhutham Abhilash	C	21AG1A66D4
Ganesh Daravath	C	21AG1A66E0
Pauljohn Marpu	C	21AG1A66F9
PREETHAM REDDY CHILUVERU	C	21AG1A66D8
Sai Rajeshwar	C	21AG1A66I2
SK HUSSAIN	C	21AG1A66H8
Ganesh Daravath	C	21AG1A66E0
V Grishitha	C	21ag1a66i8
HIRANMAYI CH	C	21AG1A66F0
Vaishnavi	C	21ag1a66e3
ANKARLA BHARGAV RAJ	C	21AG1A66D0
Yenduru Aditya	C	21AG1A66J2
Y Shanti Lekhana	C	21AG1A66J0
Karthikbiary	C	21AG1A66D5
Bhanusri	C	21AG1A66I4
Keerthi	C	21AG1A66H9
BANOTH PRASHANTH	C	21AG1A66D2
Poojasri Chenna	C	21AG1A66D7
Pasunuri Manisha	C	21AG1A66G9
Nakka Shanmukha Saketh Naidu	C	21AG1A66G4
LINGALA ABHIGYNA REDDY	C	21AG1A66F7
Ramakrishna Yelagandula	C	21AG1A66J1
G Sumanth	C	21AG1A66E5
S.V.Sandhya	C	21ag1a66h5

Palakurthy Shiva Karthik	C	21AG1A66G7
P Vamsi Vihari	C	21AG1A66H0
Kanugula Shrinath	C	21AG1A66F3
M.PradeepReddy	C	21AG1A66F8
Dheeraj	C	21AG1A66D3
Mohammed Akram	C	21AG1A66G3
PAGOLU JOHN RICKY	C	21AG1A66G6



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Registration List

Certificate sample copy:





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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

A 2 – DAY WORKSHOP ON UI/UX 4th and 5th December 2023

Workshop ATTENDANCE SHEETS(4th and 5th December 2023):

ACE Engineering College An AUTONOMOUS Institution (Distance, Mahabub (Dist), Hyderabad, Telangana State – 500 301) (NAAC Accredited B Grade, NAAC Accredited NAAC with A Grade 3.21 CGPA) Phone: 984896333, 984896334, 984896335  NAAC Accredited B Grade						
DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)						
Name	Section	Roll No	4/12/2023		5/12/2023	
			FN	AN	FN	AN
Abhishek Sharma	A	21ag1a6601	Abhishek	Abhishek	Abhishek	Abhishek
Harshini Adicori	A	21AG1A6602	Harshini	Harshini	Harshini	Harshini
Bajuri Vasuki	A	21AG1A6604	Vasuki	Vasuki	Vasuki	Vasuki
Rahul Bandari	A	21AG1A6606	Rahul	Rahul	Rahul	Rahul
BANOTHU SURESH	A	21AG1A6607	Suresh	Suresh	Suresh	Suresh
Gayathri Belide	A	21AG1A6609	Gayathri	Gayathri	Gayathri	Gayathri
Bharatha Ashwin	A	21AG1A6610	Bharatha	Bharatha	Bharatha	Bharatha
B Sai Teja	A	21AG1A6613	B Sai	B Sai	B Sai	B Sai
Burra Sanjana	A	21AG1A6614	Sanjana	Sanjana	Sanjana	Sanjana
D VARUN	A	21ag1a6617	Varun	Varun	Varun	Varun
Hemanth Shiva Kumar Donga	A	21ag1a6619	Hemanth	Hemanth	Hemanth	Hemanth
Gonepally Adithya kumar	A	21AG1A6621	Adithya	Adithya	Adithya	Adithya
Uday shekar	A	21AG1A6622	Uday	Uday	Uday	Uday
Anurag	A	21AG1A6623	Anurag	Anurag	Anurag	Anurag
Sravani Kelagani	A	21AG1A6624	Sravani	Sravani	Sravani	Sravani
SATYAKANTH KARRAVULA	A	21AG1A6627	Satyakanth	Satyakanth	Satyakanth	Satyakanth
Lavishetty tagore	A	21AG1A6628	Lavishetty	Lavishetty	Lavishetty	Lavishetty
M D Rehan	A	21AG1A6629	M D	M D	M D	M D
Raj Kumar	A	21AG1A6631	Raj	Raj	Raj	Raj
M SATHYANARAYANA	A	21AG1A6632	Sathyana	Sathyana	Sathyana	Sathyana
M Paramesh	A	21AG1A6634	Paramesh	Paramesh	Paramesh	Paramesh
M ARUN SAHAY	A	21AG1A6636	Arun	Arun	Arun	Arun
Gayatri M	A	21AG1A6637	Gayatri	Gayatri	Gayatri	Gayatri
Vaishnavi mekala	A	21ag1a6638	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi
Mohammed Afrose Ahmed	A	21AG1A6639	Mohammed	Mohammed	Mohammed	Mohammed
Ashwini Rachala	A	21AG1A6648	Ashwini	Ashwini	Ashwini	Ashwini
Sai Srinivas Patibandla	A	21AG1A6652	Sai	Sai	Sai	Sai
Aswanth kumar seelam	A	21AG1A6653	Aswanth	Aswanth	Aswanth	Aswanth
Charan teja	A	21AG1A6654	Charan	Charan	Charan	Charan
K Sujith goud	A	21AG1A6655	Sujith	Sujith	Sujith	Sujith
SYED SAMEER SOHAIL	A	21AG1A6656	Sameer	Sameer	Sameer	Sameer
SWATHI THIRUNAGARI	A	21AG1A6657	Swathi	Swathi	Swathi	Swathi
Bhanu	A	21AG1A6659	Bhanu	Bhanu	Bhanu	Bhanu



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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

A 2 - DAY WORKSHOP

ON

UI/UX

4th and 5th December 2023

V. Aakanksha	A	21AG1A6661	V. Aakanksha	V. Aakanksha	V. Aakanksha	V. Aakanksha
Venkata Naga Saroja Devarakonda	A	21AG1A6662	Saroja	Saroja	Saroja	Saroja
Divya Vungurula	A	21AG1A6663	Divya	Divya	Divya	Divya
VUPPERPALLY BHARATH REDDY	A	21AG1A6664	V.B.P	V.B.P	V.B.P	V.B.P
S. Keerthana	A	22ag5a6603	S. Keerthana	S. Keerthana	S. Keerthana	S. Keerthana
N Sindhu sree	A	22AG5A6604	N Sindhu sree	N Sindhu sree	N Sindhu sree	N Sindhu sree
Kakanksha	A	22AG5A6607	Kakanksha	Kakanksha	Kakanksha	Kakanksha
B. Kumara Suman	A	21AG1A6611	B. Kumara Suman	B. Kumara Suman	B. Kumara Suman	B. Kumara Suman

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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)						
Name	Section	Roll No	4/12/2023		5/12/2023	
			FN	AN	FN	AN
Nuthana Basupally	B	21AG1A6672	P. Nuthana	P. Nuthana	P. Nuthana	P. Nuthana
Ch. Rishitha	B	21AG1A6676	Rishitha	Rishitha	Rishitha	Rishitha
Aishwarya	B	21AG1A6677	Aishwarya	Aishwarya	Aishwarya	Aishwarya
DHARAVATH VIGNESHWAR	B	21AG1A6678	Vigneshwar	Vigneshwar	Vigneshwar	Vigneshwar
Shashank Reddy	B	21AG1A6679	Shashank	Shashank	Shashank	Shashank
G. Harshith Kumar	B	21AG1A6681	G. Harshith	G. Harshith	G. Harshith	G. Harshith
G. Swetha	B	21AG1A6682	G. Swetha	G. Swetha	G. Swetha	G. Swetha
G. Lalith	B	21AG1A6684	G. Lalith	G. Lalith	G. Lalith	G. Lalith
Ashritha	B	21AG1A6685	Ashritha	Ashritha	Ashritha	Ashritha
K. Shiva shankar	B	21AG1A6695	K. Shiva shankar	K. Shiva shankar	K. Shiva shankar	K. Shiva shankar
Deva Harsha Sai Nangunuri	B	21AG1A66A4	Deva Harsha Sai	Deva Harsha Sai	Deva Harsha Sai	Deva Harsha Sai
Pinninti Manikanth Reddy	B	21AG1A66A9	Pinninti Manikanth	Pinninti Manikanth	Pinninti Manikanth	Pinninti Manikanth
S. Bharath Reddy	B	21AG1A66B2	S. Bharath Reddy	S. Bharath Reddy	S. Bharath Reddy	S. Bharath Reddy
SAGI AMRUTHALAHARI	B	21AG1A66B4	S. Amrutha	S. Amrutha	S. Amrutha	S. Amrutha
V. Revathi Chandrika	B	21AG1A66C6	V. Revathi	V. Revathi	V. Revathi	V. Revathi
R. srujana	B	22AG5A6611	R. srujana	R. srujana	R. srujana	R. srujana
Ch. Sindhu sri	B	22AG5A6612	Ch. Sindhu sri	Ch. Sindhu sri	Ch. Sindhu sri	Ch. Sindhu sri
A. Anshuman Sharma	B	21AG1A6669	A. Anshuman Sharma	A. Anshuman Sharma	A. Anshuman Sharma	A. Anshuman Sharma



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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

A 2 – DAY WORKSHOP ON UI/UX 4th and 5th December 2023

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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)						
Name	Section	Roll No	4/12/2023		5/12/2023	
			FN	AN	FN	AN
ANKARLA BHARGAV RAJ	C	21AG1A66D0				
BANOTH PRASHANTH	C	21AG1A66D2				
Dineeraj	C	21AG1A66D3				
Karthikbary	C	21AG1A66D5				
Poojan Chenna	C	21AG1A66D7				
PREETRAM REDDY	C	21AG1A66D8				
CHILUVERU	C	21AG1A66D8				
Ganesh Daravath	C	21AG1A66D8				
Vashnavi	C	21AG1A66E3				
G Sumanth	C	21AG1A66E5				
HIRANMAYI CH	C	21AG1A66F0				
Kanugula Srinath	C	21AG1A66F3				
Varun tej	C	21AG1A66F4				
LINGALA ABHIGYNA REDDY	C	21AG1A66F7				
M.Pradeep Reddy	C	21AG1A66F8				
Pavithra Marpu	C	21AG1A66F9				
Mohammed Akram	C	21AG1A66G3				
Naidu	C	21AG1A66G4				
NALLA SUJITH REDDY	C	21AG1A66G5				
Palekurtthy Shiva Karthik	C	21AG1A66G7				
Pasunuri Manisha	C	21AG1A66G8				
P Vamsi Vihari	C	21AG1A66H0				
S.V.Sandhya	C	21AG1A66H5				
SK HUSSAIN	C	21AG1A66H8				
Keerthi	C	21AG1A66H9				
Sai Rajeshwar	C	21AG1A66I2				
Bhanuani	C	21AG1A66I4				
V Grishma	C	21AG1A66I8				
Y Shanti Lekhana	C	21AG1A66J0				
Ramakrishna Yelagandula	C	21AG1A66J1				
Yenduru Aditya	C	21AG1A66J2				
G. Umashi	C	21AG1A66E6				
S. Vishnu	C	21AG1A66H6				
P. John Ricky	C	21AG1A66G6				



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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

A 2 – DAY WORKSHOP

ON

UI/UX

4th and 5th December 2023

SAMPLE REGISTRATION FORM:



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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

A 2-DAYS
UI/UX WORKSHOP
USING FIGMA
DATE: 4TH & 5TH DEC

Full Name :

Roll No :

Branch :

Section :

Semester :

Mail Id :

What are your expectations on workshop :

Learn clearly on UI/UX and create more design files.

M. Gayatri
Student Sign

Sudha
Co-ordinator Sign
Mrs. Satya Sudha

Dr. S. Kavitha
Convenor Sign
Dr. S. Kavitha



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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

A 2 - DAY WORKSHOP

ON

UI/UX

4th and 5th December 2023

SAMPLE FEEDBACK:

ACE
Engineering College
An AUTONOMOUS Institution
 Ghatkesar, Medchal (Dist), Hyderabad, Telangana State – 501 301
 (NBA Accredited B.Tech Courses Accredited NAAC with A Grade 3.20 CGPA)
DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)
A 2-Days UI/UX workshop Using FIGMA
4th and 5th December 2023
FEEDBACK FORM

Name of the Participant: M. Gayathri
 Roll Number : 21A611A6637
 Mobile Number : 9346509836
 E-mail Id : gayathrim359@gmail.com
 Year/Section : III - I / A

S.No	Items	Rating(Please put tick (✓))
1	What is your level of satisfaction for this workshop?	☒ 1) Very Satisfactory ☐ 2) Quite Satisfactory ☐ 3) Not very Satisfactory ☐ 4) Not satisfactory at all
2	Which elements of the workshop did you like the most?	<u>UX creating Portfolio case study Page</u>
3	What, if anything, did you dislike about this workshop?	
4	Are you likely to participate in one of our workshop in the future?	☒ 1) Yes ☐ 2) To some extent ☐ 3) Not Really ☐ 4) Not at all
5	How likely are you to tell a friend about this workshop?	☒ 1) Very Likely ☐ 2) Quite Likely ☐ 3) Not Very Likely ☐ 4) Not Likely at all
6	Is there anything else you would like us to know?	
7	Why did you choose to attend our workshop and what are you hoping to take away from the experience?	<u>To learn designing a page UI/UX.</u>
8	Please indicate your satisfaction with the following aspects of the workshop • Venue/Workshop Platform • Speakers • Quality of Sessions • Amount of Sessions Offered • Date(s) of workshop	1) Very Satisfactory 2) Quite Satisfactory 3) Not very Satisfactory 4) Not satisfactory at all <u>1</u> <u>1</u> <u>2</u> <u>1</u> <u>1</u>
9	How satisfied were you with the networking opportunities provided?	☐ 1) Very Satisfactory ☒ 2) Quite Satisfactory ☐ 3) Not very Satisfactory ☐ 4) Not satisfactory at all
10	Did you have any issues registering for or attending this workshop?	☐ 1) Yes ☐ 2) To some extent ☐ 3) Not Really ☒ 4) Not at all
11	Please share your thoughts on the workshop as a whole	<u>I have learned designing a page and session is very satisfactory.</u>
12	How would you rate our workshop venue and logistics in regards to how it served your purpose?	☒ 1) Excellent ☐ 2) Good ☐ 3) Average ☐ 4) Poor



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A 2 – DAY WORKSHOP

ON

UI/UX

4th and 5th December 2023

PHOTO GALLERY:



Introducing Speaker to the Head of the Department.



Head of the Department Addressing the Students.



Speaker addressing the students.



Principal Sir Addressing the Students



Students working on Case study – 1.



**Students Demonstrating the Projects done to Respected B L Raju Sir
(Principal)**



Memento Presentation to Speaker Mr. Md Shadab Allam Sir



Prize distributions for best Performers.

Certificate distribution for Organizers:



Certificate distribution for participants:



Group photo:





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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

A 2 – DAY WORKSHOP

ON

UI/UX

4th and 5th December 2023

Date: 4th & 5th December

Workshop Title: UI/UX Design

Resource Person

- Mr.MD Shahdab
(Senior Product Designer, Arthashastra Intelligence)

Objective: The primary objective of the UI/UX Design Essentials workshop was to provide participants with a comprehensive understanding of user interface (UI) and user experience (UX) design principles and practices. The workshop aimed to enhance participants' skills in creating user-centric designs and improving the overall usability and satisfaction of digital products.

Agenda:

- 1. Introduction to UI/UX Design:**
 - Overview of UI and UX
 - Importance of UI/UX in product development
- 2. User Research:**
 - Conducting user interviews
 - Creating user personas
 - Analysing user behaviour
- 3. Wire framing and Prototyping:**
 - Introduction to wire framing tools
 - Hands-on exercise: creating wireframes



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A 2 – DAY WORKSHOP ON UI/UX 4th and 5th December 2023

- Prototyping best practices
- 4. **Visual Design Principles:**
 - Color theory and application
 - Typography in UI design
 - Use of imagery and icons
- 5. **Usability Testing:**
 - Planning and conducting usability tests
 - Iterative design based on feedback
- 6. **Responsive Design:**
 - Designing for various devices and screen sizes
- 7. **Tools and Software:**
 - Overview of popular UI/UX design tools
 - Practical demonstration of tool usage
- 8. **Case Studies:**
 - Analysis of successful UI/UX designs
 - Learning from real-world examples
- 9. **Q&A and Networking:**
 - Open forum for questions and discussions
 - Networking opportunities

Key Takeaways:

- Improved understanding of the importance of user-centric design.

- Enhanced skills in user research, wire framing, and prototyping.
- Knowledge of visual design principles and their application.
- Practical experience with usability testing and iterative design.
- Familiarity with responsive design and designing for various devices.

Feedback: Participants expressed high satisfaction with the workshop content, finding it both informative and practical. The hands-on exercises and real-world case studies were particularly appreciated. Some participants suggested incorporating more advanced topics in future workshops, such as accessibility in UI/UX design.

Conclusion: The UI/UX Design Essentials workshop was a success, achieving its objectives of equipping participants with essential skills and knowledge in UI/UX design. The positive feedback received indicates a strong demand for continued learning in this field. The workshop laid a solid foundation for participants to apply user-centered design principles in their respective projects and contribute to creating more effective and engaging digital products.