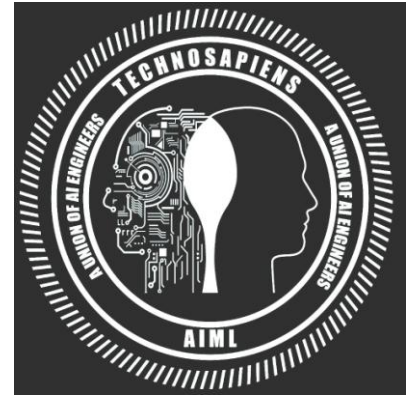




TechnoSapiens

- **TechnoSapiens** is the name of the **Association of Department** of Artificial Intelligence and Machine Learning in RajaRajeswari College of Engineering.
- The purpose of this association is to promote the skills and welfare related to AI for the students and faculties of AIML department.
- From TechnoSapiens, the events like Ultron(2022), industrial visit, etc.
- Now, for the future brightness of the student, from the TechnoSapiens, “**TechTrends**” Club has been formed.



TECHTRENDS

- *TechTrends* is a club, initiated for the skills build and placement training of the students.
- It also consists of Technical-Training, Research, Publication, Projects fields.
- Students are allowed to choose of whatever they like.
- *TechTrends* was started on the year 2022.
- *TechTrends* targets training students on solving real-world problems.



First Day(20.1.24)

- Addressing to the students of 3rd and 5th semester students by **Dr.Rajesh KS**
- Introduction of Club, importance and activity by **Durgesh Babu P, Vamshi S** (5th sem students)
- **Timing:** 11 a.m to 1 p.m
- **Activity of the Day:**

Make a python program such that it should generate 4 random student name from the student list. Note: Make sure that name should not be repeated.





Second day (22.1.24)

- The club started the event “Aptitude Training” for the 5th semester students as the part of placement activity.
- Aptitude syllabus has been divided to the students and asked them to present it to others as a part of presentation skills.
- **Topic:** Number System
- **Trainer:** Gagan KM
- **Timing:** 2.20 p.m to 4.00 p.m





Third Day (23.1.24)

- “Aptitude Training” 2nd session for the students of 5th semester.
- **Topic:** Percentage and Average
- **Trainer:** Aisiri P
- **Timing:** 2.20 p.m to 4.00 p.m





Fourth Day (27.1.24)

- Skills Building Session was started by *TechTrends* as a part of improving their skills and building their resume on Saturday(27.1.24).
 1. **Type of event:** Technical - Hands-on Session
 2. **Title of the event:** Introduction to Web development
 3. **Eventschedule:** 27-01-2024
 4. **Timing:** 11 a.m to 1.30 p.m (2 hrs 30 min session)
 5. **Venue:** RRCE
 6. **Target Participants:** 2nd and 3rd year Artificial Intelligence and Machine Learning.
 7. **Outcome of the program:**
 - Understanding basic concepts like HTML.
 - Gain insights into structuring web pages, styling content and initiating interactive elements.
 - Practical skills like creating webpage, laying the foundation for further exploration in web development.
 8. **Guidance Of:** Staffs of Department of AIML
 9. **Trainer:** Vamshi S (5th sem)
 10. **Activity of the Day:**

Creating own portfolio using HTML.



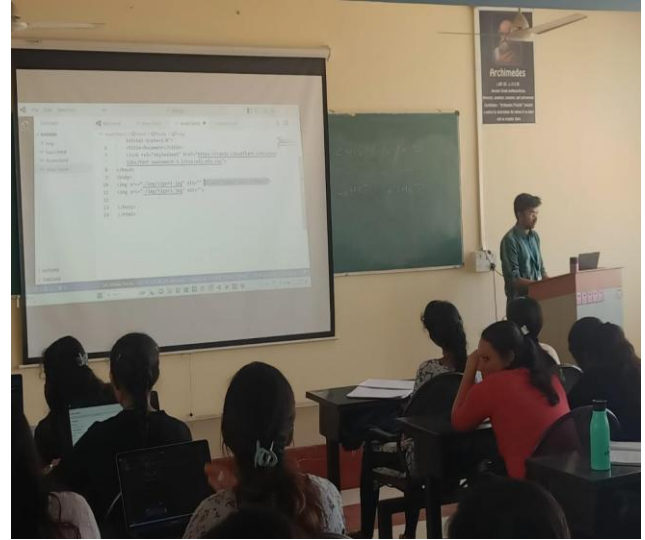


RajaRajeswari College of Engineering



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Department of Artificial Intelligence & Machine Learning



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Presentation

- Presentation is done by the students who have attended the session as a part of presentation skills.
- The Trainer has guided them, ‘ **how to present yourself and your ideas on stage** ’

