



Jyothi Engineering College

Reaccredited with NAAC (Grade A) and NBA Programmes*

Approved by AICTE and Affiliated to APJ Abdul Kalam Technological University

A CENTRE OF EXCELLENCE IN SCIENCE AND TECHNOLOGY BY THE CATHOLIC ARCHDIOCESE OF TRICHUR

JYOTHI HILLS, VETIKATTIRI P.O., CHERUTHURUTHY, THRISSUR, 679531 | Ph: +91 4884 259000 | info@jecc.ac.in | www.jecc.ac.in



*NBA reaccredited B.Tech Programmes in Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering and Mechanical Engineering valid till 2025

Report on the Webinar: Crafting a Winning Resume and Nailing Your Interview

The poster features a background image of a desk with a notebook, a pen, and a magnifying glass. The word 'Career' is written on the notebook. The text on the poster includes:

- Jointly organized by**
- Dept. of Placement & Training (PAT) and Jyothi Engineering College Alumni Association (JECAA)**
- Webinar on**
- Crafting a Winning Resume and Nailing Your Interview: Expert Tips and Strategies.**
- Friday, 25th August 2023 at 10.30AM**
- Resource Person**
- Mr. Primal Vincent**
Director - Qualitest Group
(World's Leading AI-Powered Quality Engineering Company)
Phoenix, Arizona, United States
Jyothi Alumni 2002-2006 CSE Batch
- A QR code and the URL <https://meet.google.com/tqb-eyig-btg>

The Department of Placement and Training (PAT), in collaboration with the Jyothi Engineering College Alumni Association (JECAA), organized an insightful webinar titled **"Crafting a Winning Resume and Nailing Your Interview: Expert Tips and Strategies"** on **Friday, 25th August 2023, at 10:30 AM.**

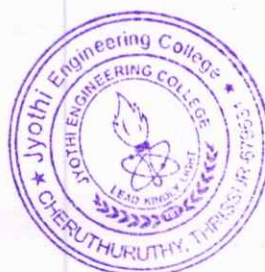
Resource Person

The session was conducted by **Mr. Primal Vincent**, Director at Qualitest Group, a globally renowned AI-powered Quality Engineering Company based in Phoenix, Arizona, USA. Mr. Vincent is an esteemed alumnus of Jyothi Engineering College (2002-2006 CSE Batch).

Objective

The primary aim of the webinar was to equip students and professionals with essential skills to create impactful resumes and prepare effectively for interviews. The session focused on enhancing participants' employability and confidence to excel in competitive job markets.

Key Highlights



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Dr. JOSE P THERATTIL
Principal
Jyothi Engineering College
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- **Resume Crafting:**

- Structuring and tailoring resumes to specific roles.
- Tips for showcasing skills, achievements, and projects effectively.
- Common mistakes to avoid in resume building.

- **Interview Techniques:**

- Strategies for answering challenging questions confidently.
- The importance of body language and professional etiquette.
- Insights into virtual interview preparation in the post-pandemic job landscape.

- **Interactive Q&A Session:**

- Participants had the opportunity to ask questions directly to Mr. Vincent, who provided personalized guidance and actionable advice.

Attendance and Engagement

The webinar witnessed enthusiastic participation from students, alumni, and faculty members. Over 200 attendees joined the session through the Google Meet platform, demonstrating the event's relevance and success. The interactive format and real-life examples shared by the resource person resonated with the audience.

Feedback

Participants appreciated the session's practical approach and Mr. Vincent's expertise. Many attendees remarked that the webinar clarified their doubts about job applications and boosted their confidence for upcoming interviews.

Conclusion

The event was a valuable learning experience for all attendees, aligning with the mission of the Department of Placement and Training and JECAA to foster career readiness and professional growth. The organizers, including Dr. Shiny M.I., Dr. Seenia Francis, and Mr. Bibin Joy, were lauded for their efforts in ensuring the event's success.



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REPORT ON THE ONLINE LECTURE: INTRODUCTION TO REINFORCEMENT LEARNING

The poster features the AIDA logo at the top left and the JECAA logo at the top right. The title 'Introduction to Reinforcement Learning' is prominently displayed in the center. Below the title, it states the organizing bodies: 'Organized by the Department of Artificial Intelligence and Data Science in association with Jyothi Engineering college Alumni Association and AD Students Association'. A circular portrait of Ms. Arathy Menon is shown on the right side. To the left of the portrait, her name and credentials are listed: 'Ms. Arathy Menon, Research Scholar at NIT Calicut (Jyothi Alumni CSE 2007 batch)'. The date and time of the lecture are given as 'Date : 4.12.2023' and 'Time : 2:00pm'. The Jyothi Engineering College logo and website 'www.jecc.ac.in' are at the bottom.

The Department of Artificial Intelligence and Data Science (AIDA), in collaboration with the Jyothi Engineering College Alumni Association (JECAA) and the AD Students Association, organized an enlightening online lecture titled "Introduction to Reinforcement Learning" on 4th December 2023, at 2:00 PM.

Resource Person

The session was led by **Ms. Arathy Menon**, a distinguished Research Scholar at NIT Calicut and an esteemed alumna of the **CSE 2007 batch** of Jyothi Engineering College. Her academic achievements and research expertise in artificial intelligence and machine learning positioned her as an ideal speaker for the event.



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Objective

The primary goal of the lecture was to introduce students to the foundational concepts of **Reinforcement Learning (RL)**, a key area of machine learning. The session aimed to provide practical insights and theoretical knowledge to help participants explore the potential of RL in solving complex real-world problems.

Key Highlights

- **Introduction to Reinforcement Learning:**
 - Basic principles and terminologies, such as agents, environments, rewards, and policies.
 - The difference between supervised, unsupervised, and reinforcement learning.
- **Applications of RL:**
 - Case studies in robotics, gaming, healthcare, and autonomous systems.
 - Discussion of real-world projects leveraging RL.
- **Practical Demonstrations:**
 - Overview of key algorithms like Q-learning and Deep Q-Networks.
 - Insights into popular libraries and frameworks used in RL research.
- **Interactive Q&A Session:**
 - Students actively engaged with Ms. Menon, posing queries about the challenges and opportunities in RL.
 - Advice on pursuing a career or research in AI-related fields was shared.

Attendance and Engagement

The lecture witnessed enthusiastic participation from students across various departments. The online format allowed for seamless interaction, with over 150 attendees joining the session.

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The clarity of the content and Ms. Menon's engaging delivery style made the lecture highly impactful.

Feedback

Participants appreciated the session for its practical relevance and clear explanations. The lecture was especially praised for bridging the gap between theoretical knowledge and its applications.

Conclusion

The event was a resounding success, fulfilling its objective of sparking interest in Reinforcement Learning among students. The organizing teams, including the AIDA Department and JECAA, were commended for their efforts in hosting such an insightful session.

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