Transforming Public Sector with Seamless Solutions on Cloud And Career Readiness in Cloud Computing with IBM

On 10th July 2024, the Department of Computer Science at the School of Information Technology organized an online webinar titled "Transforming Public Sector with Seamless Solutions on Cloud." The event was held on the Webex platform and was attended by 72 participants.

The webinar was led by Amanpreet Singh from F13 Technologies, an AWS Tech Alliance Impact Partner. Singh discussed the challenges and opportunities within the Indian public sector, presenting a strategic approach to cloud adoption. The approach emphasized comprehensive assessment, phased mitigation, and secure integration. He highlighted the tailored solutions AWS offers to meet government needs, making it essential for cloud adoption.

The session also included a case study on the COWIN Platform, hosted on AWS, demonstrating the practical applications of AWS solutions in the public sector. The event concluded with a Question and Answer segment, providing valuable insights into the importance of AWS and the skills recruiters seek in candidates.

The feedback from participants was positive, with many appreciating the relevance and applicability of the content. The event successfully broadened participants' understanding of cloud solutions and their potential to transform public sector operations.

On 24th July 2024, the Department of Computer Science hosted another informative webinar titled "Career Readiness in Cloud Computing with IBM." This session, held via Webex, also saw the participation of 72 attendees.

IBM, in collaboration with AWS, conducted a Learner's Orientation session focused on providing valuable insights into IBM Cloud Practice businesses and emerging cloud-based skills in the market. The session explored IBM's extensive history and its Cloud Business Unit, giving participants an in-depth understanding of the cloud career journey with IBM.

Participants discovered the vast opportunities and pathways available within the cloud industry, equipping them with the knowledge and skills essential for thriving in the rapidly evolving cloud computing landscape. The orientation aimed to prepare learners for careers in cloud computing, highlighting the critical skills and competencies required in the industry.

The feedback from participants was highly positive, with many expressing appreciation for the detailed insights into cloud career opportunities with IBM. The session effectively provided a comprehensive overview of the cloud computing landscape and the potential career paths within it.

For the Images of the Transforming Public Sector with Seamless Solutions on Cloud and Career Readiness in Cloud Computing with IBM, kindly refer to the Photo Gallery: https://sju.edu.in/gallery/96