- **TITLE OF EVENT/ PROGRAMME (SEMINAR/ WEBINAR/ WORKSHOP/ EXTENSION LECTURE/ EXTENSION ACTIVITY/ KNOWLEDGE TRANSFER ACTIVITY/ ANY OTHER ACTIVITY)**: Aluni Talk

- **THEME OF THE EVENT/ PROGRAMME**: Overview of Open Source System and Software

- **DATE:**19/10/2024

- **VENUE**: Seminar Hall, Centenary Building

- **COLLABORATOR/S (IF ANY)**: IQAC, Asutosh College.

- **OBJECTIVE/ PURPOSE**: The objective of this program is to introduce students to key concepts and practices essential for building a successful career in Technology. It aims to familiarize students with Open-Source software, including the use of Git and GitHub for version control and collaboration. The program also guides students in identifying a suitable field of interest based on their strengths, industry trends, and career aspirations. Additionally, it focuses on empowering students to learn in public and build a personal brand by effectively sharing their learning journey through digital content on social media platforms, thereby enhancing their visibility and credibility in the tech community.

- **SPEAKER/S / RESOURCE PERSON/S**:

  Speaker 1**: Pratik Kotal** (Asutosh College B.Sc. Computer Sc. (H) Alumni '24, WBJECA'24 GMR 14)

  Speaker 2: **RoniDey**(Student, Asutosh College B.Sc. Computer Sc. (H) Alumni'24)

  Speaker 3:**SaptarshiMondal**(Student, Asutosh College B.Sc. Computer Sc. (H) Alumni'24)

  Speaker 4:**SayantanGhose**(Student, Asutosh College B.Sc. Computer Sc. Alumni'24)

  Speaker 5:**RafikulAlam**(Asutosh College B.Sc. Computer Sc. Alumni '22, Alam [SDE @OpenLM | MCA 24 @ Jadavpur University | WBJECA RANK 9 2022])

  Speaker 6**: Ronit Banerjee** (Cofounder ProjectX.Cloud | GSoC'24 Mentor & GSoC'23 Mentee @ DBpedia | CNCF Ambassador | Cloud Native Hooghly Chapter Lead | Kubernetes Sig ContribEx)

- **TARGET AUDIENCE/ PARTICIPANTS**: Faculty members, Bsc and M.Sc Students of Dept of Computer Science.

- **ATTENDANCE SHEET** (If available):

Alumni Talk : 2023-24
Department of Computer Science & IQAC, Asutosh College on 03/01/2024, 12:00 NOON

Attendance sheet, Faculty /Staff/ Others

NAME	Department	Contact Number	Signature
Gautam Mahapatra	Computer Science		
Ambia Sinha	Computer Science		
Ashish Kumar Bhaskar	Computer Science		
	Computer Science		
Prabin Sukla	Computer Science		
Tanmay Mета	Computer Science		
	Computer Science		
Shilpa Saha	Computer Science		
	Computer Science		
	Computer Science		
	Computer Science		
	Computer Science		
	Computer Science		
	Computer Science		
	Computer Science		
	Computer Science		

Alumni Talk : 2023-24
Department of Computer Science & IQAC, Asutosh College on 03/01/2024, 12:00 NOON

NAME	Contact	College Roll	Signature

Alumni Talk : 2023-24
Department of Computer Science & IQAC, Asutosh College on 03/01/2024, 12:00 NOON

Attendance sheet, B.Sc. Sem 1 2024

NAME	Contact	College Roll	Signature
ARNAB MONDAL			
SOUVIK ROY			
SAUMYAJIT SAKHEL			
RONY DAS			
TAPASWITI MULICK			
SWEETY SAHA			
SULAGNA PRADHAN			
ANJALI SINGH			
RUPSA CHAKRABORTY			
SAMSWIK BISWAS			
RUPSA ADHIKARY			
SRIMANTA DAS			
ASHISH HAJRA			
TOUFIQUE AL AJAY			
ARRAHOTI DAS			
RAHUL PAL			
RAJASREE DAS			
NIRUPAM SARKAR			
BIBEKANANDA MANDAL			
SUROJIT SAHA			
NANDINEE MUKHERJEE			
TANISH KANTI SAREN			
SOUVIK KUMAR PAL			
MD AKLAM HOSSAIN			
SOURAV GHOSHAL			
ANINDITA BARUA			
ADITYA KUMAR			
ANTARIP MANDAL			
SHUBHADEEP DAS			
SUMIT KUMAR MUDI			
TITHI MONDAL			
SHARAN PARUI			
ALIBHYA DE			
ATRI ROY			
ARIF HOSSAIN			
ABEADEEP SARKAR			
ALIP SHAW			
NEMA MANDAL			
ANKET MONDAL			
RATUL SAHA			
ARYON CHAKRABORTY			
ADRI MAHJAMDER			

- **BRIEF REPORT ABOUT THE EVENT/ PROGRAMME:** A comprehensive session was conducted to equip students with essential skills and insights for building a strong foundation in the tech industry. The program began with an introduction to open-source software, highlighting its benefits and the use of tools like Git and GitHub for version control and collaboration. Our alumni Pratik and other speakers have received multiple scholarships like Dan Kohn Scholarship for KubeDay India 2023 held in Bengaluru. In the whole session, students were guided on Opensource software introduction, Frontend development, Backend development, Devops (DevSecOps,MLops), Learning in Public

and Building web document, Hackathons & Personal Projects, Cloud Native Ecosystem, Conference and Scholarships. This session will help them to choose a suitable field of interest by considering market demand, trending technologies, and career prospects. The final session focused on the importance of learning in public and personal branding, encouraging students to share their progress and projects online to build a professional digital presence.

- **EXPECTED OUTCOME**: Students will understand the fundamentals and benefits of open-source software and learn to use Git and GitHub for version control and collaboration. They will be better equipped to identify their field of interest in technology based on personal strengths and industry trends. Students will gain awareness of market competitiveness and in-demand technologies, helping them make informed career choices. They will learn how to effectively document and share their learning journey, enhancing their online presence. The program is expected to motivate students to build a personal brand and actively engage with the technology community.

- **GEO-TAGGED PHOTOGRAPHS**: