

DAYANANDA SAGAR UNIVERSITY SCHOOL OF ENGINEERING

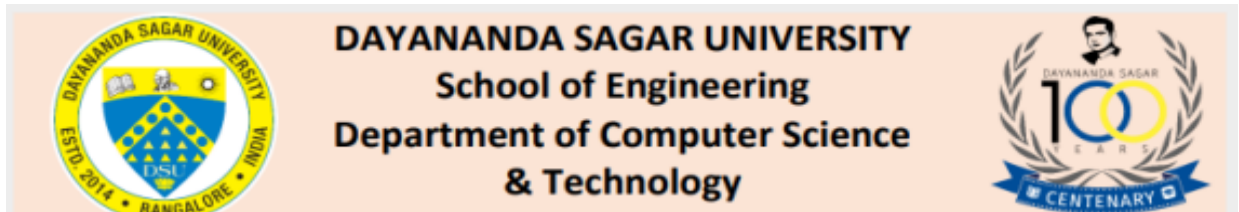
Department of Computer Science and Technology

Report on

"HiTech Dreams: Cracking the code to Success in a VUCA World"

Target audience: 4th, 6th and 8th Semester students of Computer science and Technology

15th of March 2023



On the 15th of March 2023, the Department of Computer Science and Technology, Dayananda Sagar University organized a 'Tech Talk' session on "HiTech Dreams: Cracking the code to Success in a VUCA World".

The session started off with an introductory and welcome speech to give those attending a gist of what was to come in the next hour and a half.

The speaker, Ganesh Swaminathan is a seasoned business leader and technology executive with 36 years of experience. He has worked in various industries and has been a vocal proponent of technology innovation and leadership development. He has a strong background in Cloud and Serverless Architectures, Blockchain, IBN, IoT, Digital Twin, Augmented AI, Quantum Computing, and Theory of Relativity. He has also successfully led digital transformation initiatives for large enterprises. Ganesh currently serves as the COO of Tesser Insights, a SaaS platform running on Microsoft Azure Cloud, where he leverages his skills and experience to drive business success and create value for his customers. Tesser Insights is a unified self-serve data engineering and analytics platform providing enterprise business users with agility and speed to insights. In addition to his work, he is deeply involved in spiritual and humanitarian initiatives.

The talk started off with the speaker delving into the changes in the economic state of the world in recent years due to various factors such as the pandemic and the Russia-Ukraine conflict, and its impact on the VUCA world and IT sector. We were given inputs on how we can be successful in our career aspirations in an uncertain and ever changing VUCA world.

Speaker gave us book recommendations which will prove to be useful in our transition from 'campus to corporate', some of which are 'What Got You Here Won't Get You There' by

Marshall Goldsmith, 'First, Break All the Rules' by Curt Coffman and Marcus Buckingham, and 'Jonathan Livingston Seagull' by Richard Bach.

Speaker conveyed that learning is in sharing and collaboration and is ever continuous. Sir made us understand this well through a work-life analogy that it was through sharing and collaborating with a younger colleague that he sharpened his skill of navigating SharePoint.

Speaker also shared his expertise on data analytics and spoke about the origins of Tesser Insights, the start-up. The name "Tesser" was creatively adapted from the scientific word "Tessering" which refers to the agility of bending space and time when traveling at the speed of light, and the word "Tesseract" which means a window into the world of higher dimensions.

We were given an overview of the features of Tesser Insights: injecting data, experimenting on and analyzing the data, and receiving automated insights; all which the user performs on a compact, single-window and user-friendly interface.

The talk was followed by a Q&A session in which sir clarified the queries of a few students on the advancement of AI, the advent of ChatGPT and what it means for aspiring computer programmers and software engineers and a question on how one can be creative when generating unique start-up ideas and implementing it. This was followed by a token of appreciation to Mr Ganesh Swaminathan on behalf of the CST family, and a Vote of Thanks.

Some of the screenshots of session:





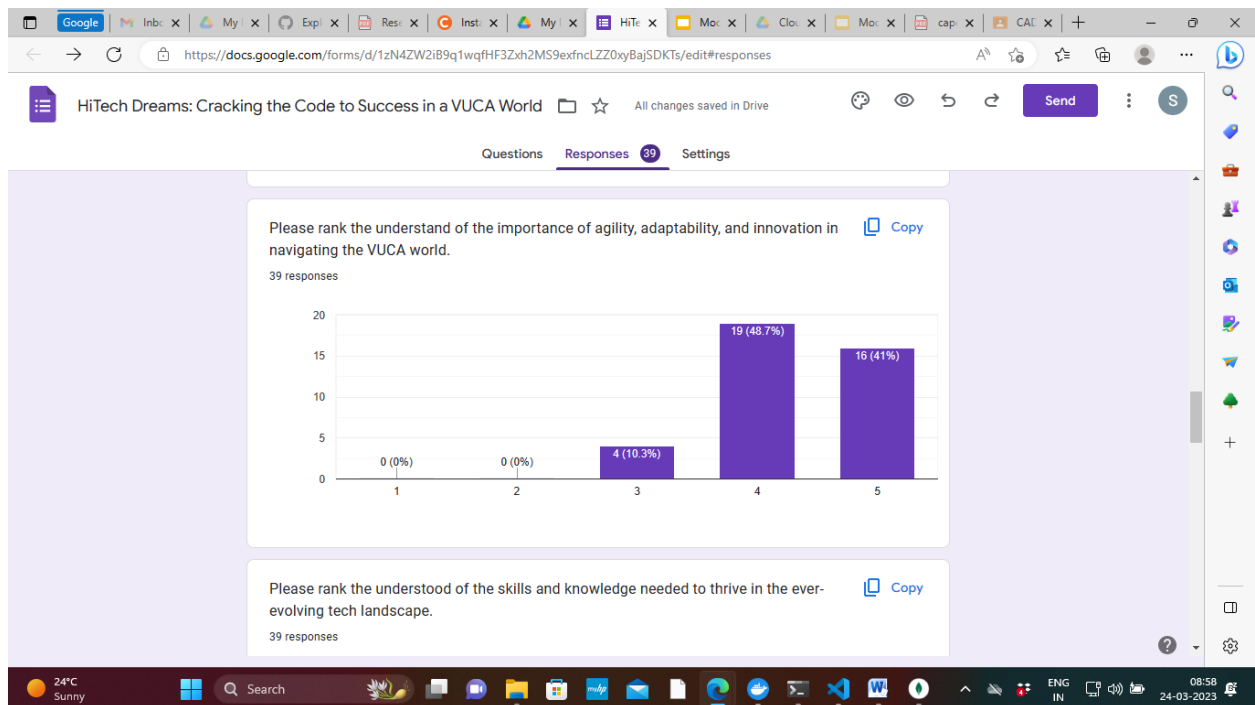
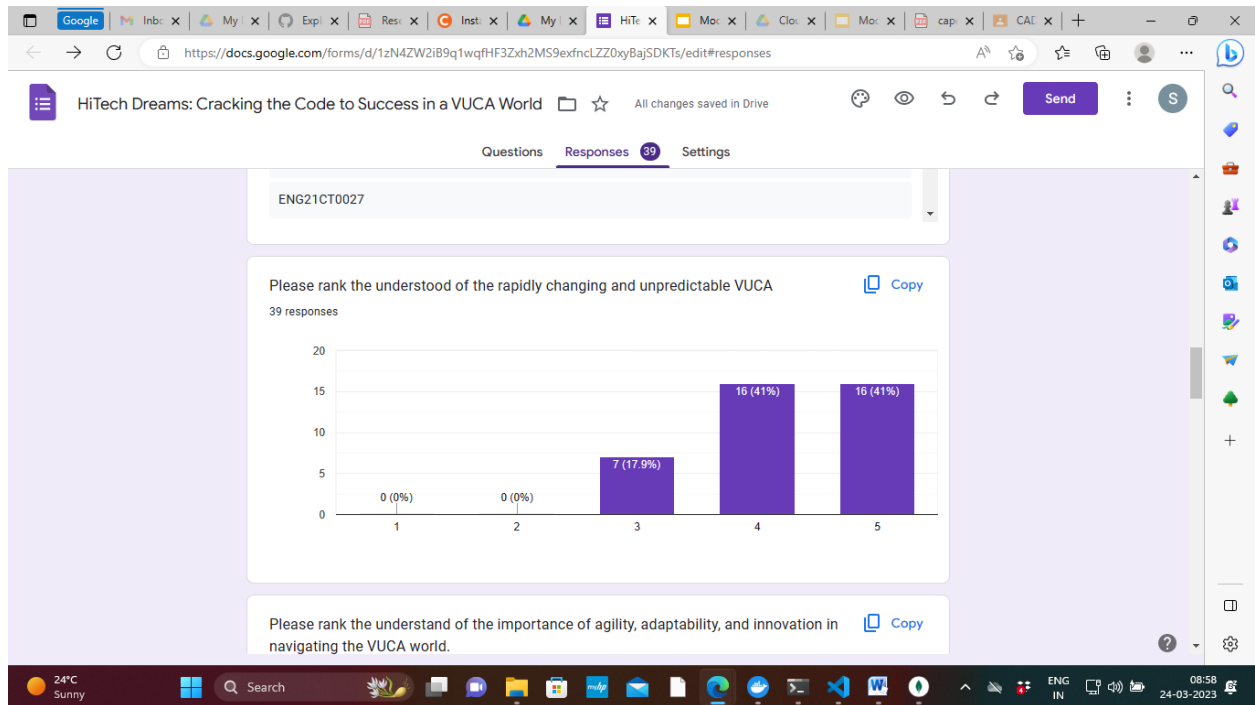


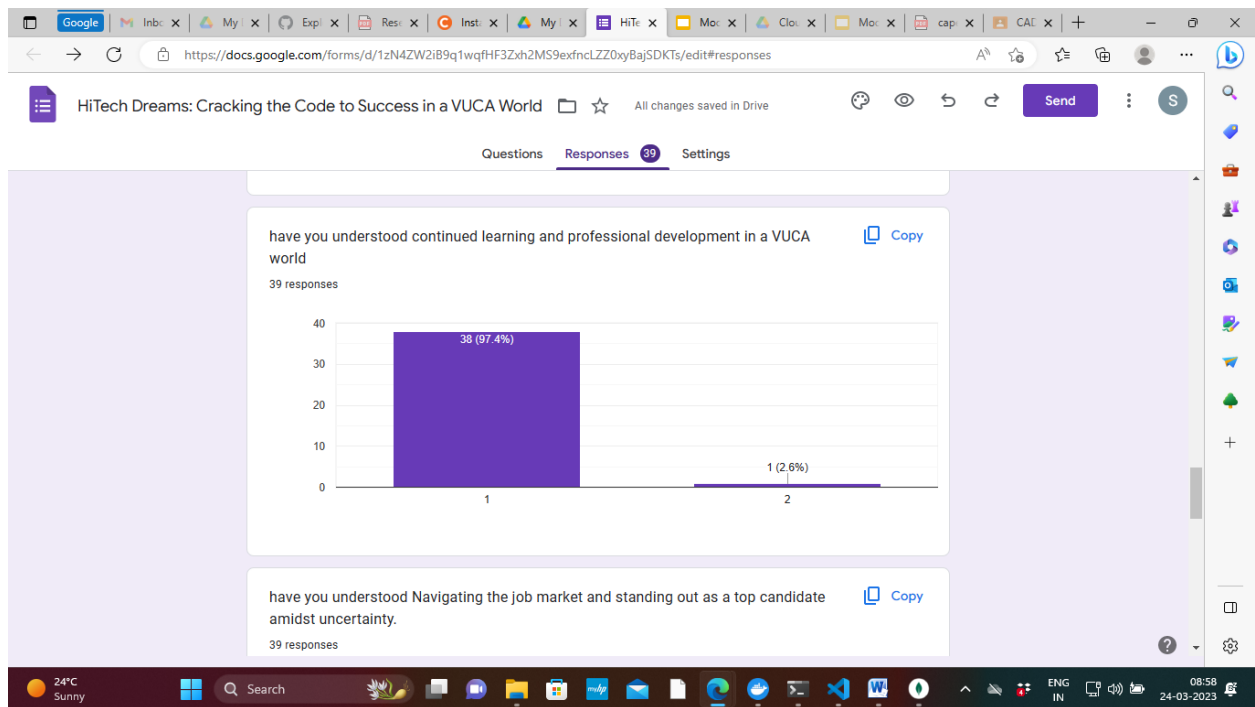
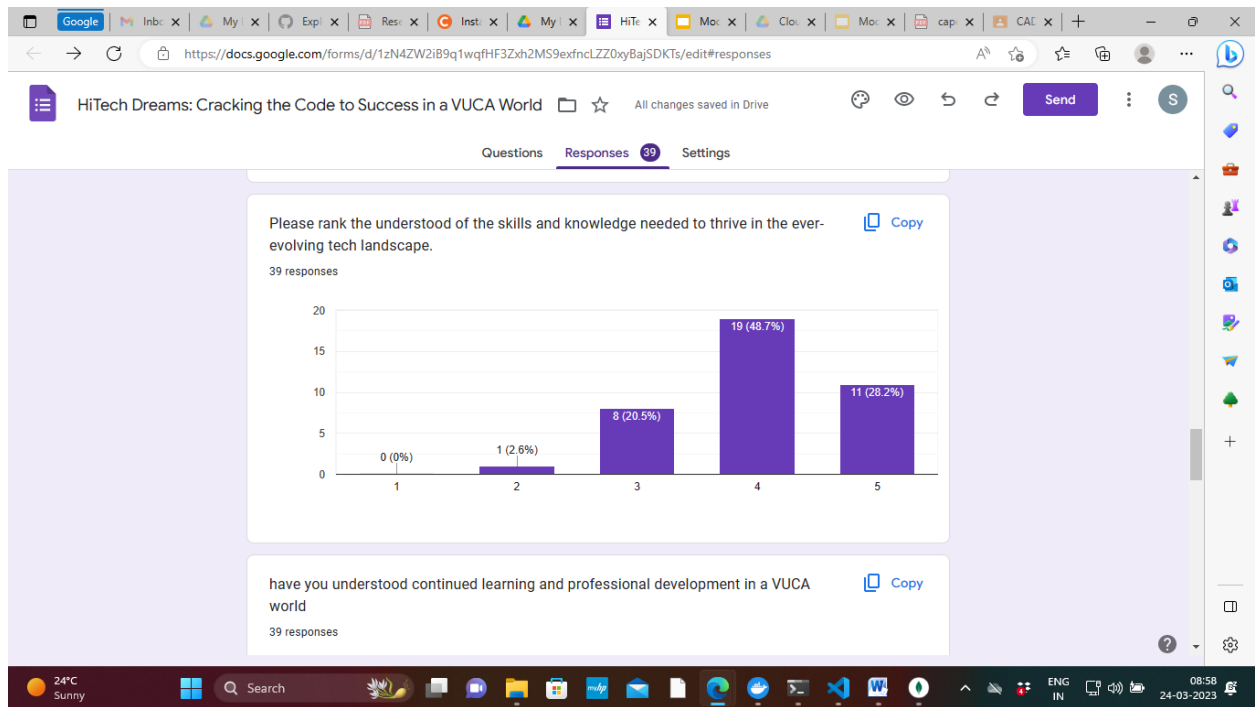


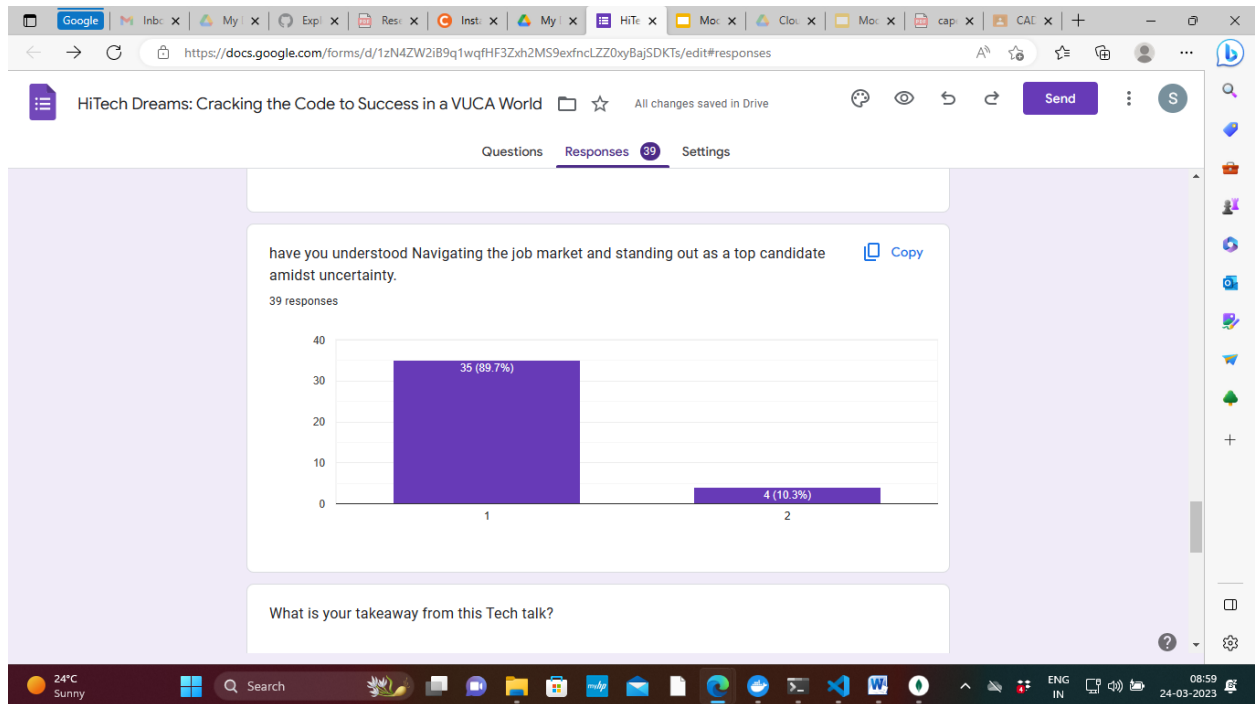
Feedback of Value added course:

HiTech Dreams: Cracking the Code to Success in a VUCA World - Google Forms

<https://forms.gle/97aK3Kw4JnztBqJ9>







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HiTech Dreams: Cracking the Code to Success in a VUCA World

Questions Responses 39 Settings

What is your takeaway from this Tech talk?

39 responses

- What vuca tech world is.
- we need to learn to adapt to the ever-changing industry
- What will be the future
- Vuca tech
- The world ahead us is not as easy as we thought...
- About the technologies were we can focus
- Books to read. Focus, success, commitment and many more...
- I have learnt how we should adapt ourselves to the technology in this growing world and how we should be prepared for the future with the right technology.
- About vuca world

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HiTech Dreams: Cracking the Code to Success in a VUCA World 📁 ☆ All changes saved in Drive

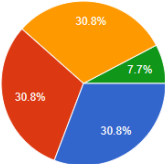
Questions Responses 39 Settings

I have learnt how we should adapt ourselves to the technology in this growing world and how we should be prepared for the future with the right technology.

About vuca world

Overall feedback about the tech talk 📄 Copy

39 responses



Feedback Category	Percentage
Outstanding	30.8%
Excellent	30.8%
Very Good	7.7%
Good	30.8%

● Outstanding
● Excellent
● Very Good
● Good

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Search

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