KLE S Nijalingappa College
Department of Computer Science
Bachelor of Computer Application

Orientation Report
Day 3

Speaker: Mrs. Shruti Balasa Web Developer, Mentor, Course Creator

Time: 11:30 AM to - 4:00 PM

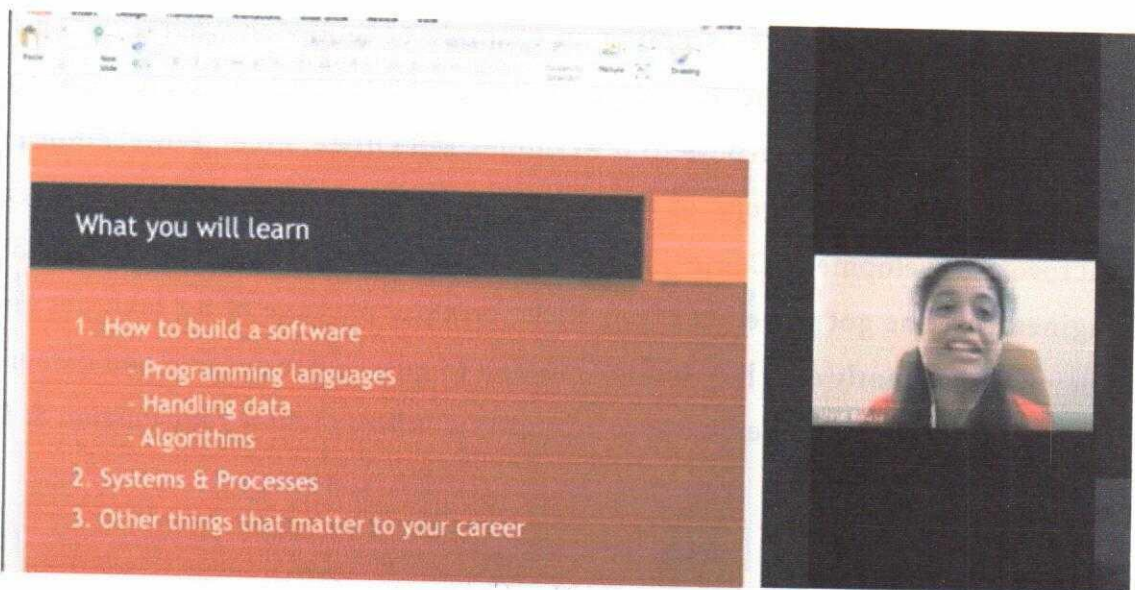**Date:** 21st September 2020

Topic: "Lets decode the code behind Software" & "Sprouting Technology"

"First Solve the Problem, then Write the Code" - John Johnson

Mrs. Shruti Balasa, started her talk by giving her own live examples as a student how she exactly learnt about what is software? Later on which she started it with definition of Software, what will BCA students learn and what does the life of software engineer look like? She gave real time examples of software like Google meet, Chrome browser installed in phones etc.She explained about system software and application software.Android,MAC Ios,Device drivers make up System software, she said it's the first layer on the hardware assuming an example of sandwich where in it has so many layers ,so hardware is the first layer followed by system software also application software has a specific purpose to it examples MS Office, excel, PowerPoint etc.At last she narrated her own story of how she got selected for a 3 months internship at Microsoft Development Centre, Hyderabad when she was studying in her 3rd year of Engineering. She got placed at Citrix R&D for a pay package of 8.8 lakh per annum and how she confidently quit her job in 9 months to pursue her passion and career as a web developer. At last she ended her talk by quoting *"Always follow your Passion & Dreams"*

Photos

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Speaker: Mr.Anuj Tiwari Technology, Project Lead, HDFC Bank

Time: 2:00 PM to - 4:00 PM

Date: 21st September 2020

Topic: "Sprouting Technology"

Mr.Anuj Tiwari started his talk by saying how technology is vital in this present era. Technology based education seems one step towards revolutionizing education for the better. Technology and education is a great combination if used together with a right reason and vision. Toddlers these days have an early introduction to technology when they start using their parent's smart phones, tablets, laptops even before they learn to speak. Therefore, imparting technology based education from their early stage is definitely a positive idea. Technology is a knowledge, solving a problem and also it's an ease, ease in the sense smart work, application of scientific knowledge and also understanding the system. He explained the ancient technology where when two bodies were rubbed against each other, spark was generated and through the evolution fire was generated. He also mentioned one should have patience to do experiment and fail, with one attempt nobody will be successful, and always one must keep trying until succeeding. Lastly sir concluded by saying *"Never feel offended by any job, every job is unique in its own way"*

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