3D FASHION APPAREL
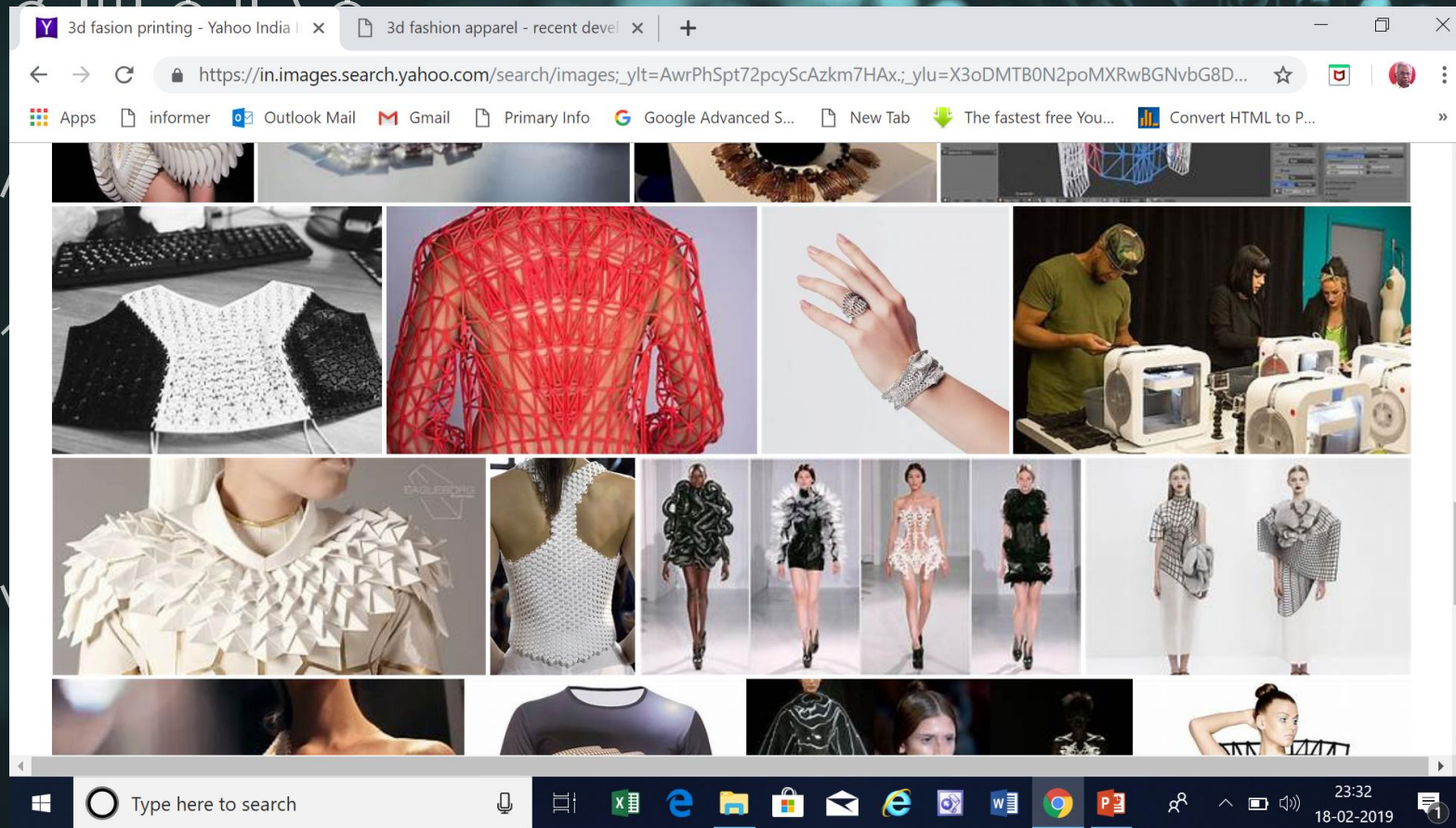
PRESENTATION BY

PROJECT COMPONENTS

- Fashion Design
- 3D Printer
- Materials
- Software

- Technology

PROCESSING

- 3-D Printing in the Fashion Industry
- Garment Production - Study
- Automated Knitwear production

In the Garment industry, 3D design and printing are a new opportunity but they have not yet created a lot of business yet

As for design, researchers are still trying to figure out how to make 3D apparel designs with good drapeability and translate them into clothes that consumers will actually want to wear.

3D printing solutions in textile are mostly geared to creating 3D effects in which the final product/fabric is still flat or flat-bed.

3D Fashion Apparel

Technology, Manufacturing Process, Machinery, Companies

Search PrimaryInfo

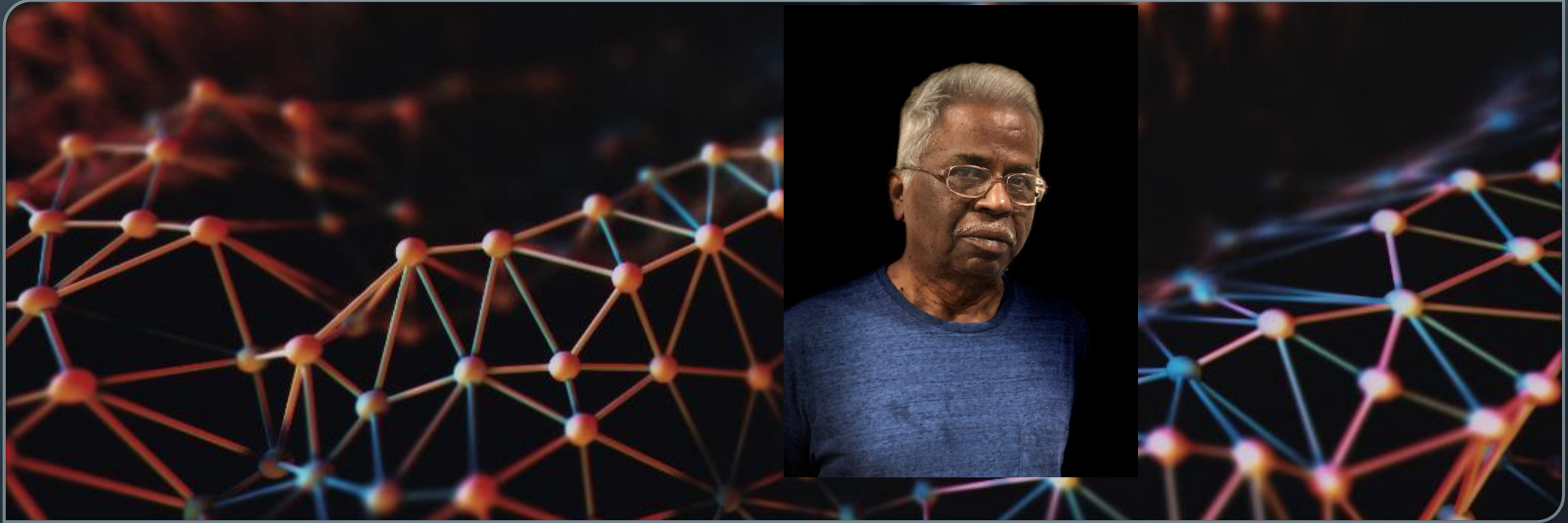| Project @ a Glance	Contents
• In the Garment industry, 3D design and printing are a new opportunity but they have not yet created a lot of business yet • 3D printers tend to use various polymers as a feedstock, including acrylonitrile butadiene styrene , polycarbonate , polylactic acid, high-density polyethylene and polyphenylsulfone.	**Background Information** • Digital Textile **Fashion Design** • Models & Sizes • 3D Printed Textiles • 3D Printed Textile Structures • Digital Design Tools

Images

QUESTIONS ?

mailto:primaryinfo@gmail.com