HEMAVARTHINI FASHION DESIGNER & FASHION TECHNOLOGIST

ABOUT ME:

I'm Hemavarthini pursuing my final year Bachelor of Technology In Fashion Technology at KCG College of Technology. I've always sought out opportunities and challenges that are meaningful to me. As a designer, I enjoy using my obsessive attention to detail, my unequivocal love for making things, and my mission-driven work ethic to literally change the world.

EDUCATIONAL INFO:

KCG College Of Technology

BTECH FASHION TECHNOLOGY 2018-2022

- Expected graduation date: May 2022

Anna Adarsh Mat. Hr. School

2006-2018

-Computer science and physics in XI &XIIth

SKILLS:

Graphic Design

Illustration

UI/UX design

Draping

Pattern drafting

Layout

Wall art

SOFTWARE SKILLS:



WORKSHOP ATTENDED:

- 3D printing
- Marvelous designer software
- Tie and dye
- Screen printing
- TUKA Cad pattern making
- Draping
- Computer-aided Designing -Beginners course for fashion designing
- Conceptualization Creation and Application of Textile Design
- Motif development using Arahpaint software
- Computer-Aided Jacquard Design
- Launching an Apparel Brand-the Basics
- Basics of web technology and building website and webapp

COURSERA COURSES:

- Design and Make Infographics
- Textual Elements of Design Fonts, Typography, and Spacing
- Fundamentals of graphic design
- History of graphics
- Brand new brand
- Fashion and digital illustration
- Print and Digital Elements of Design Branding and User Experience
- Design Thinking for Innovation
- UI/UX design basics

CONTEST WON:

Special regonization award

MARCH 2021

- For Art exhibition from Dongguk University ,South Korea

WORK EXPERIENCE (INSTITUTION LEVEL):

Marketing and designing FOR BRAND "SEIGAI"

Social media coordinator FOR SCHOOL OF FASHION TECHNOLOGY

Website developer FOR SCHOOL OF FASHION TECHNOLOGY

INTERNSHIPS:

Technical designer Intern

DOS INDIA JUNE 2019

- Designed sportswear jersey
- Came out with brand catalog

Pattern making Intern

ANGEL BOUTIQUE
DECEMBER 2019 - JANUARY 2020

- Helped tailors with sewing tasks
- Drafting basic bodies

Web development Intern

MSME GOVT OF INDIA APRIL 2021 TO JUNE 2021

- -To develop UI/UX framework
- Designing visual designs

PROJECT:

DESIGN AND DEVELOPMENT OF BI-LAYER KNITTED FABRIC FOR TENNIS SPORTSWEAR

Polyester and Polypropylene blended fabric was tested for thermal and moisture characteristics as per sportswear requirements and the garment were designed based on physical activity and movement study.

Designer FASHION SHOWS:

MADRAS COUTURE FASHION SHOW'6

Theme: Fibbonacci series JULY 2019

RAZZLE DAZZLE 7.0

Theme: Fluidity AUGUST 2021

CONTACT:

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