

NUPURA KULKARNI

DESIGNER | ELECTRONICS ENGINEER



CONTACT ME

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ABOUT ME

I am an ambitious and hardworking individual, with broad skills and experience in designing and electronics engineering. I am an aspiring Product Designer. I believe that design is where science and art break even. I am always energetic and eager to learn new skills. My key strengths are communication, building strong relationships with people, problem-solving and teamwork.

WORK EXPERIENCE

DESIGN INTERN

June 2020 - Sept 2020

CREADE STUDIOS

- Social Media Creatives
- Illustrations

GRAPHIC DESIGNER

June 2020 - July 2020

WOMEN MILLIONAIRE SUMMIT

- Social Media Creatives
- Promotional posters

GRAPHIC DESIGNER

Oct 2018 - Dec 2018

RIGHTCONTENTS PVT. LTD.

- Logo Design
- RightContents website creatives
- Brochure Design

DESIGNER

June 2018 - Dec 2019

TEDxCOEP AND IMPRESSIONS FEST

- T-shirt Design
- Promotional posters
- Social Media Creatives
- Brochure Design

SOFT SKILLS

Communication



Critical thinking



Analytical Reasoning



TECHNICAL SKILLS

Adobe Photoshop



Adobe Illustrator



Adobe XD



Procreate



MATLAB



HOBBIES

Sketching | Watercolour painting | Sculpture | Wire-art
Dance (Classical - Kathak) | Violin | Travelling | Cooking

ACADEMICS

B.TECH

Electronics &
Telecommunication
2016 - 2020

Institute : College of Engineering, Pune
CGPA : 8.01

HSC STD. 12
2016

Institute : P. B. Jog Junior College, Pune
Percentage : 90.31 %

SSC STD. 10
2014

Institute : BVB Paranjape Vidya Mandir, Pune
Percentage : 96.2 %

ACADEMIC PROJECTS

ALGORITHMIC IMPLEMENTATION OF DIABETIC RETINOPATHY DETECTION & CLASSIFICATION

July 2019 - June 2020

A common complication of Diabetes is Diabetic Retinopathy (DR) which results in blindness and visual impairments. We created an automated system that explores two approaches: Feature based & Deep learning based, for categorizing fundus image into 5 categories of DR.

READING AID FOR BLIND PEOPLE

Jan 2019 - May 2019

We created a small working prototype of a braille cell from the Reading Aid for the blind people using image processing and Arduino. Using this reading aid the blind people can easily convert any text into to braille script and read it just by clicking a photo of the text. The text file will be converted into braille script and displayed on the slate with the help of actuators.

EXTRA-CURRICULAR ACTIVITIES

SECRETARY, Cultural Club	April 2019 - March 2020
ACTOR, Cultural Club	Aug 2016 - March 2020
ROWER, COEP Boat Club	Jan 2018 - March 2020
CREATIVES DIRECTOR, TEDxCOEP	Dec 2018 - March 2019
DESIGN VOLUNTEER, Mindspark Fest	Aug 2016 - Oct 2016
EVENTS HEAD, Impressions Fest	June 2018 - May 2019
CULTURAL ADVISOR, Impressions Fest	June 2019 - Dec 2019

AWARDS

- Runner - Up, Sarpotdar Karandak (Impromptu Skit Competition), Sep 2016
- Silver Medal in Rowing, Vishwanath Sports Meet, MIT-ADT University, Jan 2019
- Gold Medals in Rowing, Regatta Races, COEP Boat Club, March 2019
- Outstanding Rower (Female) of the Year, COEP Alumni Association, March 2019

PUBLICATIONS

Title : Algorithmic Implementation of Diabetic Retinopathy Detection and Classification
Publication : International Journal of Multidisciplinary Educational Research, Sep 2020 (S.no 9, Pg. no 75)