Nikhil Nimawat

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Personal details

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iiinterview.github.io

Experience

FREELANCE WORK:

1. Keito works(*Nov-Dec, 2020*) Keito works Homepage illustration and design for a better experience on the marketing website.

- **2. Slanglabs** (*Jul 2019-present*) Home page illustrations, 404-page illustration, web illustrations, Blog illustrations, Brochure, Website design.
- **3. Claystation, Sorted studios** (*June-Aug, 2020*) Packaging design, Illustrations, for a product they launched "Make your own Ganesha".
- **4. Nikhil Kini** (*April, 2020*) Illustrations for his youtube channel. Logo rework.
- **5. Cendrol Construction**(*Aug-september, 2020 & July 2018*) Cendrol is a construction company. Designed a web catalogue for people to come and visit the different plans for the houses. Portfolio design, information Architecture, visual design, web-design, typography, and working with the brand guidelines.

An earlier project: Responsible for Designing the Brochure and for developing a Brand Language for Cendrol Construction. Generation of the Pitch deck. Book design/grid design, typography and making brand Guidelines.

6. Illustrator/Artist, The forest project, Bangalore (*June-2018*) A commission for making paintings of a for short stories.

FULL TIME ROLES:

- **1. Visual designer for Clemenzie, Bangalore** (*November*, 2018-Jan 2019) Making illustrations and notification banners for their B2B clients.
- **2. Illustrator, Slanglabs,** (*Jan, 2019 -Jul, 2019*) Home page illustrations, 404-page illustration, web illustrations, Blog illustrations. brochure

Skills

Softwares: Illustrator, Photoshop, Indesign, XD, Sketch, Figma, Gimp.

Programming languages: C/C++, html, css, javascript, R, Matlab

Drawing Mediums: Watercolor, Pencil, Acrylic, Ink.

Education

B. Tech., Mathematics and Computer Science **IIT Guwahati.**

Projects

1. Bachelor Thesis on p-Groups, Solvable groups, and composition series, 2017,

Dr. Anupam Saikia, IITG

Explored field theory, Galois Theory, Solvable groups and surveyed the corresponding proofs for orbit Stabilizer theorems and Sylow's theorems. Explored field theory, Galois Theory, Solvable groups and surveyed the corresponding proofs for orbit Stabilizer theorems and Sylow's theorems.

2. Illustration marathon, Oct 2018

Did Illustration marathon at 91 Springboard Indiranagar, where I offered to make an illustration per day for a fixed price, the goal here was to introduce illustrations in other B2B companies.

3. Portrait session, June 2018

Offered to make a portrait of people who volunteered as a model, at the 91springboard, JP Nagar.

4. Habitwave illustrations,

Illustrations for this app. Illustrations to use as a badges. Made the illustrations around this idea that the value of a greeting card is in its craftsmanship regardless of the medium it's made in. Also branding was not based on color or shapes, "use only the illustrations that can also be reproduced in watercolor" which generated a unique visual consistency.

Interests

Books: Grid Systems in Graphic design, Designing Brand identity, Gerrit Noordzij - Letterletter. The elements of typographic style, A *new* program in graphic design.

Online course: 6.813, User Interface Design and Implementation, from the MIT open Courseware. **Others:** Piano and Voilin, Printing process, film photography, fashion, Design documentaries, Movies.

Ideology: Graphic design can benefit a lot from illustration