Anurag Kumar Singh

INTERACTION DESIGNER

Portfolio
http://anurag27k.github.io/

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EXPERIENCE

D.E.Shaw, Hyderabad
Interaction Designer Intern
MAY 2021 - JUL 2021

Here I worked on a Project Planning and Management application. The application would include yearly and monthly planning, tracking and employee management.

Cerner Healthcare, Bengaluru
User Experience Designer
APR 2020 - AUG 2020

Here I worked in Intelligence team and worked across company verticals on projects in AI domain and Voice Assist. Performed user research, developed wireframes and performed heuristic evaluation.

People10 Technosoft, Bengaluru
User Interface/Experience Designer
MAY 2018 - JUN 2019

Worked on graphic design, UI and UX for several client projects which involved requirement gathering, user research, creating user flows, developing wireframes, UI and usability tests.

Philips Innovation Campus, Bengaluru
Software Engineer
JUN 2016 - MAY 2018

Here I developed micro-services and RESTful APIs which would function for a health watch. Also I worked in Radiology Solutions where I was involved in Front-end(web) development.

EDUCATION

IDC, IIT Bombay
M.Des(Interaction Design)
AUG 2020 - PRESENT

NIT Trichy
B.Tech(Computer Science & Engg.)
JUL 2012 - JUL 2016

AWARDS

D'source Corona design challenge
Typographic Poster
MAY 2020

ROLES

Company Coordinator 2021
IDC School of Design, IIT Bombay

Volunteer (Hosting events + website development)
International Conference of Research in Design (ICoRD 2021)

TOOLS

- Miro
- Adobe Photoshop
- Adobe Illustrator
- Adobe After Effects
- Adobe Xd
- Zeplin
- Invision
- Figma

TECHNOLOGIES

- HTML5
- CSS3
- Javascript
- Bootstrap 3
- Java 8
- Angular 5
- Git
- JIRA

PROJECTS AND WORKSHOPS

Safety Related Service Water System Simulation
Indira Gandhi Centre for Atomic Research
MAY 2014 (T. Jayanthi, Computer Division)

Here I worked and programmed on conceptual simulation of Safety related water service system.

Autonomous Robotics Workshop
Shaastra 2013, IIT Madras
JAN 2013

In this workshop I developed a line-follower robot with obstacle detection and coded for it.

MEMCALL- Recall previous memories
IDC, IIT Bombay, Academic Course
APR 2021 (Prof. Venkatesh Rajamanickam)

MEMCALL was made as design fiction prototype which lets to book appointment for memory recollection. Google it!

Entrepreneurship Cell - Enpro Workshop
IIT Bombay, Academic Course
JUL 2021

In this workshop I grasped concepts of Idea generation, Business Model Canvas, Market Research, Scaling and funding.

Tanglible Interactions with sound
IDC, IIT Bombay, Academic Course
APR 2021 (Proj. Venkatesh Rajamanickam)

Here we worked on creating the experience of handling sound as if it were a material using tangible media.

Maid for you - Service Design
IDC, IIT Bombay, Academic Course
FEB 2021 (Prof. Pramod Khambete)

Here we created a service for the maids to find jobs in the locality keepinf the techincal parts to be minimal.

SOFT SKILLS

Vortex Annual Symposium, NIT Tiruchirappalli
Design Head
JAN 2015 - JAN 2016

National Sports Organisation, NIT Tiruchirappalli
Member (Badminton)
NOV 2012 - FEB 2016

Bits and Bytes Newsletter, NIT Tiruchirappalli
Design Head
FEB 2014 - FEB 2016

Festember Cultural Festival, NIT Tiruchirappalli
Event Manager
NOV 2012 - FEB 2016

LANGUAGES

English
Proficient

Hindi
Native

Tamil
Basic communication

MEMBER

ACM SIGCHI IIT Bombay
Student Chapter
2020

THINGS I LIKE

Music   Badminton   Doodling   Novels   Tech Reviews   Beaches

SKILLS

✓ Usability Testing   ✓ UX Research & Analysis   ✓ User Centered Design   ✓ Interaction Design

✓ Heuristic Evaluation   ✓ Visual Design   ✓ Web Dev   ✓ Service Design   ✓ Data Vizualization