

Portfolio



<https://www.anikanoor.com>



[linkedin.com/in/anika-noor](https://www.linkedin.com/in/anika-noor)

Education

Bachelor of Science Biomedical Engineering

University of Colorado Denver // May 2019

Professional Developments

Google UX Design Professional Certificate

Coursera // 2021

The Master Digital Product Design

Udemy // 2021

[Checkout more at my portfolio site](#)

Awards & Honors

National Science Foundation (NSF)

S-STEM Scholarship // 2015 - 2017

Colorado Merit Award // 2016

NASA-COSGC Space Grant Scholarship

Two consecutive years // 2015, 2016

Areas of Proficiency

Solutions

Requirements Gathering

Responsive Design

Information Architecture

Storyboarding

Human Factors / HCI

Wireframing

End-to-end Testing

Rapid Prototyping

Conceptual Modeling

Software

MS Word

MS Excel

MS

PowerPoint

HTML/CSS

Figma

Adobe Xd

InVision

Python

Anika Noor



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Google endorsed coursera certified UI/UX Designer with engineering background having 2+ years of experience working with technical projects

UI/UX Experiences

UX Designer // June 2019 - Present

Design Apprentice

- Achieved Google certification on professional UI/UX design
- Worked on real world case studies and UI design projects

Notable Projects:

Food Truck Mobile App UI Design // 2021

Designed a clickable Food truck menu and payment mobile app to provide comprehensive accessibility to customers by following design thinking process

Online Cake Ordering Web App UI Design // 2021

Designed a clickable responsive website for ordering cakes online to enable users to meet their needs efficiently

Financial Mobile App UI Design // 2021

Designed and implemented a clickable mock mobile app UI design to manage financials and provide simplicity to end-users.

UI Design of a Simulated Pacemaker Integration // 2019

As a part of senior design project, designed the UI and implemented a strategy to integrate a pacemaker so that clinicians can accurately simulate cardiac arrhythmias in infants in clinical scenarios

[Check out more projects at my portfolio site](#)

Professional Experiences

Research Assistant // May 2018 – May 2019

University of Colorado Denver | Anschutz Medical Campus

- Conducted research and analysis on confidential patient data to find the correlation between Multiple Sclerosis and Type-2 diabetes

Teaching Assistant // October 2016–December 2017

Community College of Aurora, Aurora, Colorado

- Administered section meetings to provide in-class and homework help to students.