## **Mahnoor Siddiqui**

## **UX Designer**

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(336) 858-6481

Experience	Skills
Product Design Intern @ UNC School of Government	Design & Research
05/2020 - 08/2020, Chapel Hill, NC	Interaction Design
<ul> <li>Designed logos and brand identity guide for the IT department &amp; internship program using Adobe Illustrator</li> <li>Trained new recruits on Figma prototyping, accessibility compliance and heuristics</li> <li>Led focus groups to investigate users' needs, sentiments and pain points which assisted in creating style guides and high-fidelity prototypes with Figma</li> <li>Utilized Google Analytics data &amp; Wordpress to research usability, accessibility and heuristics to create UX recommendation reports to help finalize design decisions</li> </ul>	UX Design
	Product Design
	Prototyping
User Experience Design Support @ UNC School of Government	Wireframing
10/2019 - 05/2020, Chapel Hill, NC	Visual Design
<ul> <li>Implemented AR and designed and style guides for an online open-source textbook project for high school students via Pressbooks</li> </ul>	Persona Hypothesis
• <b>Designed</b> interactive, high-fidelity, mobile and web prototypes to revamp several Wordpress websites using Figma	Task Analysis
Application Developer Intern @ IBM	Usability Testing
06/2018 - 08/2018, Research Triangle Park, NC	Tools
<ul> <li>Remodeled and redesigned Business Process Models via SAP Solution Manager 7.2's graphical editor using BPMN 2.0</li> </ul>	Figma
<ul> <li>Learned and utilized SAP Solution Manager to re-assign and delete 100+ Logical Component Groups for 5+ different customers to maximize usability and efficiency</li> <li>Learned IT cross-functionality, Design Thinking and Agile methodology by working along</li> </ul>	Adobe CC
side a team within an Agile workplace environment	Sketch
Education	Google Analytics
University of North Carolina at Chapel Hill,	Mural
B.S Information Science Class of May 2020	Programming
<ul> <li>Studied abroad in Seoul, South Korea from Feb 2019-Jun 2019 (Yonsei University)</li> <li>Relevant courses: UI Design, Graphic Design, Interaction Design, Databases &amp; Data Analysis</li> <li>Design chair for 2019 Carolina Analytics and Data Science</li> </ul>	HTML/CSS
	Javascript
	SQL
	Java