Nick Blackley

www.nickb.design
nblackley@gmail.com / (571) 246.3688
Northern Virginia / Washington DC

Work

Reston Shirt and Graphic Company
Summer 2018 / Graphic Artist Intern
Created original graphics and proofs for screen printing
Vectorized graphics using Adobe Illustrator
Worked on the shirt printing production line

Telos Corporation
5.2017 - 10.2017 / Engineering Intern
Designed the UI/UX for a customer service app
Built internal company wiki using Mediawiki, HTML, and CSS
Used C# to develop cybersecurity management software

2020 Teknologies
Summer 2016 / Salesforce and Marketing Intern
Customized Salesforce UX for individual team members
Evaluated potential customers using the DiscoverOrg platform
Created reports based on my market research

Extracurriculars

Vector Student Engineering Magazine
Fall 2018 - Spring 2019 / Layout Co-Director
Established design direction for the publication
Managed a team of 10 layout staff members
Led workshops and weekly staff meetings
Ensured the magazine met university brand guidelines

Fall 2017 - Fall 2018 / Layout Staff
Designed 8 layouts for print publication
Collaborated with writers and photographers on articles
Critiqued the designs of other staff members

KVRX Student Radio Station
Fall 2016 - Spring 2017 / Radio DJ
Broadcasted for over 45 total hours on air
Worked with a co-host to manage the show
Wrote internal reviews of promotional albums sent to the station

HackTX Student Hackathon
Spring 2015 - Fall 2016 / Corporate Director
Managed corporate relations of over 20 sponsors
Raised over $100k in funding with corporate team
Tailored company's brand presence at the hackathon

Education

University of Texas at Austin
2014 - 2019 / Austin, TX
BA in American Studies
Minor in Computer Engineering
Cumulative GPA: 3.0

Skills

Design
Graphic Design
Editorial Design

Tools
Illustrator
InDesign
Photoshop
Procreate

Programming
HTML & CSS
C#
C++
Java

Skills
Design Thinking
Lean Startup
User Research
Event Planning
Social Media

Hobbies
Podcasting
Video Games
Skiing
Music