FATIMA SHAIK

fzshaik@ucdavis.edu ◇ 510-608-4846 ◇ github.com/fatimazshaik ◇ linkedin.com/in/fatima-shaik ◇ fatimazshaik.github.io

SKILLS

Programming	Python, Java, C, HTML, CSS, Javascript
Hardware	Arduino, Texas Instruments
Graphic Design	Adobe Photoshop, Adobe Illustrator, Canva, Piktochart
Soft Skills	Teaching, Presenting

WORK EXPERIENCE

Skoruz June 2021 - September 2021
Product Marketing Intern *Newark, CA*

· Increased the Social Media presence for various sub-companies under Skoruz on platforms like Instagram & Twitter

· Designed promotional material using Adobe Illustrator, Canva and Google Slides to highlight Skoruz's new ventures in meetings

· Worked with a team to re-design and enhance packaging for one of Skoruz's Food Brands to make it more user friendly and enticing

· Updated and added all missing customer data on the company's HubSpot Portal/Google Sheets

BlackRock May 2019 - August 2019
Girls Who Code Summer Apprentice *San Francisco, CA*

· Learned basics of programming using Python and progressed on learning more complex concepts: Data Science, Web Development and Robotics

· Worked on projects such as a personal website, adventure game, data visualization, and a chatbot

· Created Bookbops, a website that recommends a playlist based on books the user likes, with a team

TEACHING EXPERIENCE

Girls Who Code June 2022 - August 2022
Summer Immersion Program Teacher Assistant *Virtual*

· Developed curriculum, taught lessons, & led live programming sessions to teach high school girls how to code websites using HTML, CSS and Javascript

· Organized online lessons and events to make the girls more engaged in the field of Computer Science

· Debugged student's websites and advised students on how to make their websites look better

Ignite the Future August 2018 - December 2020
Co-founder and Lead Instructor *Fremont, CA*

· Created a non-profit organization catered towards teaching young girls about coding and entrepreneurship

· Used Adobe Illustrator, Canva, and Piktochart to create a logo and promotional material regarding the nonprofit

· Worked with a team to run the logistics of these workshops (like booking rooms to hold workshops, maintaining spreadsheets to store student data and managing an Instagram/Facebook page)

· Developed curriculum, taught lessons to teach young girls business skills and how to code programs in Python.

EDUCATION

University of California, Davis September 2021 - June 2025 (Expected)
B.S. Computer Engineering, GPA: 3.726/4.0 *Davis, CA*

Relevant Coursework: Programming in Micro-controllers, Introduction to Programming (in Python), Circuits 1, Discrete Math, Physics: Mechanics, Thermodynamics, Physics: Electricity Magnetism, Programming in C, Introduction to Digital & Analog Systems, Food in America, Crisis in the Environment