

Labiba Mahwiyat Haque

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EDUCATION

The Bernard M. Baruch College, City University of New York
BBA in Computer Information System

New York, NY
May 2021

Relevant Coursework: Web Development, Data Warehousing for Analytics, Object-Oriented Programming, Data Warehousing for Analytics

SKILLS

Programming Skills: Python, HTML5, CSS3, JavaScript, Wordpress, SQL, C++

Framework & Library: React, Node.js, JQuery, Bootstrap, p5.js

Design & IDE Tools: Figma, Canva, Github, Adobe Creative Suite, JIRA, Visual Studio, XCode, MS Office Suite

Database Management: AWS, Google Cloud Platform, MySQL, Big Query, MS Access

Languages: English (fluent) • Bengali (native) • Hindi (Intermediate) • Spanish (Beginner)

WORK EXPERIENCE

User Experience Designer, Research Foundation of CUNY, New York

October 2022-Present

- Developed wireframes, prototypes, and user flows for web applications using HTML5, CSS3, and JavaScript.
- Conducted user research, usability testing, and analysis to inform design decisions
- Designed user interfaces and interactions using design tools such as Sketch, Figma, and Adobe Creative Suite
- Collaborated with cross-functional teams to iterate designs and implement solutions
- Ensured consistency and accessibility across all design components and user interfaces

Web Designer Intern, Baruch College, New York

September 2021- 2022

- Collaborated with EMSAI to maintain college website content and ensure accessibility compliance
- Developed and maintained multiple websites to meet web standards and compatibility requirements
- Researched and incorporated modern design trends into college website designs for student engagement
- Managed calendar information on IVY chatbot and Navigate platforms for student event accuracy.

ACADEMIC PROJECTS

Web Development and Project Management

December 2020

- Collaborated with a team of five to design, develop, and deploy a responsive website using HTML5, CSS3, and JavaScript
- Managed project scope, timeline, and deliverables using agile project management methodologies
- Conducted user research and usability testing to refine the user interface and experience
- Implemented version control using Git to streamline collaboration and code management
- Presented final project to faculty and peers, receiving recognition for effective project management and high-quality deliverables