**C:\Users\Maliha\Desktop\name.jpg**

Hicksville, NY 11801 | (917) 945 4474 | [malihatanweer@gmail.com](mailto:malihatanweer@gmail.com) | [malihat.github.io/new-portfolio/](https://malihat.github.io/My-Portfolio/)

**SKILLS**

*Languages*: HTML5, CSS3, JavaScript

*Frameworks/Libraries*: jQuery, React, React Router, Bootstrap, Node, Express

*Design Tool*: Figma, Adobe Photoshop

*Version Control Systems*: Git

**EXPERIENCE**

**Probe Point Media -** Web DeveloperIntern Long Island, NY | December 2019 - March 2020

* Collaborated with developer to build wireframes for fully responsive website.
* Used Figma and Adobe Photoshop to design the mockup for a website.
* Built the website using technologies like HTML, CSS, and Bootstrap.

**PROJECT EXPERIENCE**

**Landing Page -** https://malihat.github.io/visionary\_ceo/

* Built a landing page in which HTML, CSS, Bootstrap were used.

**Interactive Form -** <https://github.com/malihat/techdegree-project-3>

* Created a form with input fields, dropdown menus and checkboxes.
* Used jQuery for selecting elements and adding attributes or displaying when the user interacts.
* Used functions, loops and conditional statements.

**Phrase Hunter Game -** https://github.com/malihat/techdegree-project-4

* Created a guess a word game where a user gets 5 chances to win the game.
* Used Object Oriented JavaScript which includes constructor functions, their properties and methods.
* The classes were made in different files to keep the code organized.

**React Gallery App -** https://github.com/malihat/techdegree-project-7

* Created a single-page react router app.
* Used third party API to fetch data.
* Built gallery components with JSX.
* React router was used to build 3 routes and a search page.

**EDUCATION**

**Hunter College, CUNY** – Biology, B.A. June 2013

**Udacity** – Front End Developer Nanodegree July 2017