






# UTKU BINKANAT

## FRONT END DEVELOPER

### CONTACT

-  408-597-2054
-  utkubinkanatt@gmail.com
-  <https://utku-binkanat.netlify.app>
-  <https://github.com/UBink>
-  <https://www.linkedin.com/in/utku-binkanat-453b59191/>

### SKILLS

HTML

CSS

JavaScript

Bootstrap

React

jQuery

### EDUCATION

**B.S Nutritional Science**

**San Jose State University**

2018-2023

### LANGUAGES

English 

Turkish 

### PROFILE

Recent graduate of San Jose State with strong HTML, CSS, JavaScript and Redux skills. Also showed foundational knowledge for Javascript frameworks such as React, Bootstrap and jQuery. Demonstrated skills for working at a fast pace environment as a part of a team and individually as well as communication and teamwork skills. Looking to find professional opportunities enhance personal growth and development as proven to perform well when challenged with creative and problem-solving mindset.

### PROJECTS

#### Pixel Painter Web Application

Conceptualized and developed a creative and interactive web application called "Pixel Painter" designed to bring out the inner artist in users.

- HTML - used various types of HTML components to create buttons and color palette
- CSS - Used CSS to design an intuitive and user-friendly interface, complete with tooltips and clear icons, to make the application accessible to users of all skill levels.
- JavaScript - Used JavaScript to create "pixel" boxes to be painted, used various event listeners to increase interactivity such as creating grid and clearing grid buttons

#### Personal Portfolio Website

Created a dynamic and visually engaging personal portfolio website to showcase my skills, achievements, and projects.

- HTML - Created multiple HTML components such as navigation bars, buttons and footers
- CSS - Used CSS to implement a responsive and interactive UI
- JavaScript - Used Javascript to increase the user friendliness of the website and to implement dark theme

#### Pokemon App

Leveraged the power of React to architect a dynamic and responsive web application that provides users with an immersive Pokemon experience, featuring real-time data

- React - Used JSX and React components to manipulate DOM
- HTML - Used basic HTML to create a container for React manipulation
- CSS - Used complex CSS concepts to create interesting UI
- JavaScript - Used JavaScript API logic and functions such as fetch and async await to grab the necessary information from PokeAPI

### CERTIFICATES

HTML Course JavaScript Course Responsive Web Design JavaScript Algorithms and Data Structures Intermediate CSS Course Intermediate JavaScript Course Learn Bootstrap Course Learn JavaScript Unit Testing Course