

# NEAMAT ABDOLLAH

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## OBJECTIVE

Highly motivated **Front-End Developer** with a strong passion for turning creative designs into seamless and interactive web experiences. I'm the bridge between design concepts and functional web interfaces, and I thrive on making design visions come to life on the web.

## EDUCATION

### **Faculty of Engineering, Alexandria University, Egypt**

Bachelor of Science in Electrical Engineering (Communications & Electronics Section)

Accumulated Grade: Good

Graduation Year: 2016

Graduation Project Title: Near field communication Applications (Mobile App).

Graduation Project Grade: Excellent.

## WORK EXPERIENCE

### **Software Test Engineer**

MAY 2023 – DEC 2023

Manual Software Tester (Freelancer) at Upwork and u-Test

### **Graphic Designer**

SEP 2021 – OCT 2022

Thumbnails designer at Gat Ezai channel (YouTube channel)

JAN 2020 – MAR 2023

T-shirts and Portraits designer at ColArt store

### **Mathematics Teacher**

AUG 2016 – JUNE 2019

Private Mathematics Teacher for Primary and Secondary stage

## **CERTIFICATES AND COURSES**

### **HTML5, CSS3, Bootstrap, JavaScript, Git and GitHub courses**

JUN 2023 – now

Front-End web Development courses (self-study).

### **Agile (Jira tool)**

MAY 2023 – MAY 2023

Instructor: Pavan Kumar (SDET- QA Automation Techie)

### **Manual Testing (Full Course) and Manual Testing Project (eCommerce Web Application)**

MAR 2023 – MAY 2023

Instructor: Pavan Kumar (SDET- QA Automation Techie)

### **Graphic Design Concept, Photoshop, and Illustrator**

NOV 2019 – FEB 2020

At New Horizon Training Centre – Alexandria - Egypt

## **SKILLS**

### **Software Development Skills**

- HTML5 • CSS3 • JavaScript • Bootstrap4 • Responsive Designs
- Git and GitHub

### **Software Testing Skills**

- Test cases creation and execution • Defect tracking and reporting
- System and user acceptance testing (UAT)

### **Graphic Design Skills**

- Adobe Photoshop • Adobe Illustrator

### **Soft Skills**

- Collaboration with team members • Attention to details
- Time management • Problem-solving • Adaptability • Creativity

### **Languages**

- Arabic: Native
- English: B2 (Upper-Intermediate)

## PROJECTS

### HTML and CSS projects

#### 1- *CV project*

- Developed a personal CV website with a clean, professional layout.
- Implemented responsive design to ensure accessibility on various devices.
- Source code: <https://github.com/neamatabdollah/CV-project>

#### 2- *Login Page Project*

- Created a visually attractive login page with a modern UI.
- Ensure cross-browser compatibility and responsive behavior.
- Source code: <https://github.com/neamatabdollah/Login-Page-Project>

### HTML, CSS and JavaScript projects

#### 1- *Calculator*

- Built a functional calculator with basic arithmetic operations.
- Used buttons and JavaScript to make it interactive.
- Source code: <https://github.com/neamatabdollah/Calculator>

#### 2- *Coin Game*

- Created a fun game where the player chooses heads or tails coin, then by using JavaScript the player randomly wins or loses.
- Used Local-Storage every time to store the result.
- Source code: <https://github.com/neamatabdollah/Coin-Game>

#### 3- *Train Station Counter*

- Built a counter to keep track of how many people enter the train station.
- Used JavaScript to update the number on the screen in real-time and to save the previous numbers.
- Source code: <https://github.com/neamatabdollah/Train-Station-Counter>


#### 4- *Rock Paper Scissors Game*

- Made a classic game where the player plays against the computer.
- The game shows the winner and updates the score after each round.
- Source code: <https://github.com/neamatabdollah/Rock-Paper-Scissors-Game>

#### 5- *Todo List*

- Developed a list where users can Add or Delete tasks.
- Used JavaScript to save tasks so they don't disappear after refreshing the page.
- Source code: <https://github.com/neamatabdollah/ToDo-List>

#### 6- *ColArt E-commerce website (in-progress).*

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- Created a small online e-commerce website where users can see products and add them to cart.
  - Used JavaScript to update the cart and total price automatically.
  - Ensured a responsive design for optimal user experience across devices.
  - Source code: <https://github.com/neamatabdollah/ColArt-E-commerce-website-in-progress->