302-25 Thunder Grove
github.com/Faseeh-Naqvi

# Syed Naqvi

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Computer Science | Western University | 2026

## Projects

### Clocky                                                                June 2023

- Developed "Clocky," a minimalist digital clock web application with real-time background and time format adjustments.
- Leveraged geolocation and the Sunrise Sunset API to fetch sunrise and sunset timings and adjusted the app's appearance accordingly.
- Utilized HTML, CSS, and JavaScript to create a user-friendly interface with an emphasis on readability.
- Implemented dynamic features, including a 12-hour time display, background color transitions, and image changes to reflect different times of the day.
- Employed JavaScript functions for updating time and smoothly interpolating background colors, ensuring a seamless user experience.

### IveyHacks                                                             March 2023

- Worked with a team of 5 to make a Mobile app prototype, Business plan, and Presentation for our sponsor, Cyder.
- Achieved second place at IveyHacks 2023.

### Attentify                                                            Nov 2023

- Used HTML, CSS, JavaScript, and React to create a user-friendly interface that integrates note-taking, Pomodoro timer, AI assistant, and calendar features.
- Implemented OpenAI to simplify complex tasks into smaller steps and provide guidance and feedback to users.
- Collaborated with a team of four developers using GitHub

## Experience

### Web Developer & Owner at Fastech Developers                          June 2023

- Designed Websites.
- End-to-End Business Operations.

### Marketing Specialist at BrainStem Alliance                           Jul - Aug 2023

- Ran email campaigns. Utilized YAMM, Canva, and Photoshop.
- Designs and execution received praise from my supervisor and are actively being used.

### Mentee at Adventures in Science at UofT                              Oct - May 2022

- Worked with a team of 8 to deliver an interactive lesson on AI and  Space for grade 8 students.
- Researched and simplified complex concepts in AI and Space for the video and live session.
- Utilised video editing and graphic design skills to make a engaging and informative video.

## Skills

### Languages:

JavaScript, Java, HTML, CSS,
Python, C, Bash,React

### Technologies:

Git ,Github. Virtual Machine, Linux,
Wordpress, Photoshop

# Solve Me :)

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E  I  H  R  O  S  P  E  T  O  H  E  A  R  F
L  R  O  M  A  Y  C  O  U  S  O  M  E  O  D
B  N  X  S  Z  K  N  O  P  G  O  S  F  I  R
B  Q  B  L  D  P  U  G  T  R  U  R  I  C  O
U  X  Q  Y  C  H  R  T  N  I  V  E  L  M  W
B  P  I  B  O  F  N  I  E  H  A  V  A  D  S
E  Q  H  P  Y  T  N  S  D  N  L  B  D  R  S
U  U  E  A  G  G  N  S  V  I  D  M  A  U  A
L  T  U  Z  S  R  Q  U  L  W  O  B  N  N  P
B  N  O  T  I  O  N  N  P  E  K  H  A  H  K
G  B  A  G  A  M  A  L  Y  S  Z  J  C  P  T
I  R  J  X  R  B  Q  I  J  T  P  L  P  E  W
B  I  F  O  C  G  F  F  X  E  M  Q  M  W  K
B  X  F  U  I  C  M  E  F  R  Q  W  X  A  G
E  R  U  T  N  E  C  C  A  N  O  X  J  T  A
```

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|---|---|---|
| accenture | BigBlueBubble | CanadaLife |
| CRA | echo | Infobip |
| MLH | Morningstar | Notion |
| password | ProcterGamble | Rakuten |
| Scotiabank | SunLife | Western |

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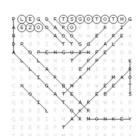
___ ___ ___  ___ ___ ___ ___ !

## This puzzle has a hidden message in it.

First find all the words in the list.
Words can go in any direction, share letters, and cross over each other.
Once you find all the words, copy the unused letters starting in the top left corner into the blanks to reveal the hidden message!

Example:



Spells out: LETS GO TO THE ZOO