Aya Moosa

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EDUCATION

The Odin Project   **April 2022 – Current**
Web Development -- Full-Stack JavaScript Path   Redlands, CA
- Self Study
- Related Courses: HTML, CSS, JavaScript, GitHub, Git, Node.js, OOP, React.

CSU, Northridge   **Graduated May, 2021**
Bachelors of Science, Mathematics -- Applied Option   Northridge, CA
- **Cum Laude, GPA: 3.5**
- Related Courses: Intro to Programming, Data Structures and Algorithms, Calculus, Mathematical Computing, Combinatorics, Statistics.

PROJECTS & WORK EXPERIENCE

Personal Project: To-do List (in progress)   **Source Code | In Progress**
Developing a to-do list that will be able to be kept available via local storage, including an archived list so that you can be able to go back and have your task back.
- Stack: HTML, CSS, JavaScript, Webpack
- Skills practiced: DOM manipulation, OOP, Interactivity, Webpack, npm, localStorage

Personal Project: Restaurant Page   **Source Code | Live Site**
Developed a mockup restaurant page with a single HTML file, using DOM manipulation to change the page with a home, menu, and contact tab. This was my first time using Webpack, so bugs came which I fixed after troubleshooting it for a few days.
- Stack: HTML, CSS, JavaScript, Webpack
- Skills practiced: DOM manipulation, OOP, Interactivity, Webpack, npm

Personal Project: Admin Dashboard   **Source Code | Live Site**
Developed a mockup admin dashboard using CSS grid, using a card format for each "post" and the holy grail format. I enjoyed this project, just because of how nice and clean it looks.
- Stack: HTML, CSS
- Skills practiced: intermediate CSS practices, CSS grid,

California State University, Fresno – Services for Students with Disabilities   **January 2019 – July 2019**
Accessibility Tech   Fresno, CA
- Used softwares like ABBYY Finereader and Adobe Acrobat to make school materials accessible to students with Disabilities.
- Loaned and demonstrated use of assistive technology such as recorders and software such as JAWS.

SKILLS & INTERESTS

- **Skills:** HTML, CSS, JavaScript, Node.js, Webpack, OOP, LaTeX, GitHub, Git, WSL, ABBYY Finereader, Accessibility, Adobe Acrobat, Python, MathLab, customer service, problem-solving, math, Data Structures and Algorithms.
- **Interests:** Video Games, Ukulele, making awesome code!