

## Ameer Syed

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[GitHub](#)(<https://github.com/AmeerSyed7340>)

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### Project Experience

**Seven Woks Digital Menu** | [Live](https://shino022.github.io/project_enid/) ([https://shino022.github.io/project\\_enid/](https://shino022.github.io/project_enid/))

*A Responsive **Single-Page application** for a Chinese Restaurant*

- Developed a single-page application for menu display, featuring responsive design with **React** and **CSS** for cross-device compatibility.
- Enabled intuitive navigation with a dynamic scrolling navbar that links to various sections within the SPA.

**COVID-19 Data Visualizer** | [Live](https://ameersyed7340.github.io/COVID-19_dashboard/) ([https://ameersyed7340.github.io/COVID-19\\_dashboard/](https://ameersyed7340.github.io/COVID-19_dashboard/))

*An Interactive Dashboard Presenting Real-Time Pandemic Statistics*

- Built a responsive dashboard using **React** and **Tailwind CSS**, incorporating **Chart.js** for real-time data visualization.
- Implemented data fetching from a public API to present up-to-date global COVID-19 statistics.

**API-Driven E-Commerce Showcase** | [Live](https://github.com/AmeerSyed7340/Shopping-Cart) (<https://github.com/AmeerSyed7340/Shopping-Cart>)

*A Front-End Representation of an **E-Commerce Platform** using React and Material-UI*

- Created a mock e-commerce storefront interfacing with a fake store API, illustrating product browsing and **state management** with React.
- Applied **Material-UI** for a polished UI design, emphasizing functionality and modern aesthetics.

**Project Title: AI-Powered Image Generator (IN PROGRESS) |**

[Repo](https://github.com/AmeerSyed7340/PosterPort)(<https://github.com/AmeerSyed7340/PosterPort>)

- Developed an **AI-driven full-stack** application, utilizing React and Express.js, to generate custom images based on user prompts.
- Integrated **AWS S3** for secure and scalable storage of image assets, ensuring efficient management and retrieval.
- Employed **OpenAI's API** for dynamic image creation, enhancing user engagement through real-time visual content generation.

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### Education

**Queens College, City University of New York**

**December 2023**

Bachelor of Science in Computer Science, Fall 2023

Key Courses: Software Development, Data Structures,  
Algorithms, Web Development

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### Additional Skills

- Skilled in Java, C++, and MERN stack (MongoDB, Express.js, React.js, Node.js), with experience in modern UI frameworks like Material-UI and Tailwind CSS, as showcased in the project portfolio.