

# Atta Navaid

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## EDUCATION

### University of Maryland Baltimore County

Baltimore, MD

*B.S. in Computer Science, GPA: 3.83 — Magna Cum Laude, President's List, Dean's List*

*December 2022*

## EXPERIENCE

### Full-Stack Developer (Contract)

April 2024 – November 2025

*Learn Prompting*

*College Park, MD (Remote)*

- Shipped production features for [learnprompting.org](https://learnprompting.org), an AI education platform serving 3M+ monthly visitors globally, contributing to content delivery, navigation, and overall site performance
- Built and maintained React and Next.js components using TypeScript, Tailwind, and MDX with a strong focus on performance, accessibility, and SEO — directly supporting organic search growth during peak AI adoption
- Debugged and resolved production issues end-to-end by tracing application logic, data flow, and build output; collaborated async within a GitHub-based CI/CD workflow including code reviews and automated deployments

### Independent Web Developer

August 2021 – Present

*Freelance*

*Catonsville, MD*

- Designed, built, and launched client-facing web projects end-to-end, handling scoping, development, deployment, and iteration independently with minimal supervision
- Managed client relationships, timelines, and deliverables across concurrent projects; consistently shipped on schedule while balancing feature work and revisions

## PROJECTS

### Rivals Compendium | *React, TypeScript, Node.js, Tailwind* | [rivals-compendium.com](https://rivals-compendium.com)

2024 – Present

- Designed and built a production web app from scratch serving as a data hub for a popular competitive game; attracted 660+ unique visitors and 1,400+ page views in the last 30 days organically
- Architected a scalable Markdown-based content system enabling rapid updates as the game evolves, with SEO-conscious structure driving consistent organic traffic growth
- Deployed via Vercel under a custom domain; actively iterating toward ad-based monetization

### COVID-19 County Dashboard | *HTML, CSS, JavaScript, Python, MySQL*

2022

- Built an interactive dashboard visualizing COVID infection and vaccination trends across all U.S. counties, featuring map-based geographic visualization, sortable data tables, and time-series charts comparing local vs. national trends
- Developed a Python-based data pipeline with a MySQL backend to process and serve county-level public health data; demoed the live system to stakeholders

## TECHNICAL SKILLS

**Frontend:** React, Next.js, TypeScript, JavaScript, HTML, CSS, Tailwind, Bootstrap, MDX

**Backend & APIs:** Node.js, Express.js, REST APIs

**Databases:** SQL, SQLite, MySQL, MongoDB

**DevOps & Tools:** Git, GitHub, CI/CD, Vercel, Netlify, Vite, Redux

**Languages:** English (native), Urdu (fluent), Hindi (conversational)