

# Jawad Hanif

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## Education

George Washington University | Bachelor's of Science in Computer Science

Discontinued

## Technical Skills

**Languages:** HTML5 | CSS3 (BEM) | SCSS | JavaScript ES6+ | Java | Typescript

**Frameworks:** WordPress | Next js | Material-UI | React Native | Redux

**Technology:** React (+hooks) | NPM | Git | Yarn | React dev tools | Firebase v9 | Node js | Chartjs | Bitbucket

## Experience

**Frontend Software Engineering Intern** | Resilience Inc. | Full-time Jan 2022 - Present

- Improved component lifecycle practices by employing React Native fundamentals, resulting in an increase of **23%** in turnaround time with **100%** deadline compliance
- Developed web pages and applications that met user goals. Improved user satisfaction by an average of **20%**
- In a **team of 7** tasked with developing the SELENA app. Collaborated with product team members to implement authentication and audio by using react-native-track-player for IOS devices. The **only** member responsible for writing and debugging IOS code

**WordPress Developer** | Institute for Middle East Studies | Contract Jan 2022 - Present

- Provided updates to senior team members and adhered to project timelines as well as assisted with media relations, marketing, and data entry
- Created **10+** content for blog and SEO purposes, which increased traffic by **20%**

**Frontend Software Engineer** | Freelance Sept 2021 - Jan 2022

- Engineered scalable, responsive, multi-platform, and SEO friendly websites for **4** clients using HTML5, CSS3, JavaScript ES6, and React
- Communicated business requirements with stakeholders and delivered high-quality solutions
- Connected to backend using API's through Axios CRUD HTTP requests

**Programming Assistant** | Frontend Simplified Sept 2021 - Jan 2022

- Tutored **100+** clients HTML, CSS, Flexbox, and JavaScript
- Simplified difficult concepts including responsive website dev, CSS layout, Promises, and API requests
- Taught debugging best practices for Design Time and Run Time using Google Chrome inspect element tooling

## Projects

**Cabin** | [SiteLink](#) | Tools: [HTML, CSS, JavaScript, React, Firebase (Firestore + Auth)]

- Implemented Authentication, Skeleton Load State, LocalStorage, and Hooks, for handling and displaying user data, resulting in **24%** increase in user satisfaction
- Programmed by an international team of **3** members organizing code to Github using advanced Git commands
- Engineered the responsive, multi-platform, and SEO-friendly site in **5 days** using JSX, SCSS, Context API

**E-Commerce Website** | [SiteLink](#)

- Worked with a designer and revamped the site using React js (+hooks) and CSS3 (+BEM)
- Improved website performance by compressing, catching, and lazy loading images and components
- Included SEO, responsive, multi-platform, and skeleton loading states to improve user experience

**E-Portfolio** | [SiteLink](#) | Personal information and projects were replaced to maintain privacy

- Designed, developed, and hosted my client's e-portfolio using semantic HTML5 and CSS3 (+BEM)
- Provided support for search engine optimization for higher indexing through Google's search engine crawler
- Included responsive and multi-platform support. Increased recruiter response rate by **30%**