Disha Giri

Web Developer

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SUMMARY

A results-driven and passionate **BCA student** seeking a **Software Developer** or **Frontend Developer** role to contribute to real-world web applications. Skilled in building **responsive**, **user-friendly interfaces** using **HTML5**, **CSS3**, **JavaScript**, and **React.js**. Familiar with version control using **Git**. Eager to apply my knowledge, learn modern technologies, and make a strong impact through clean, efficient code and collaborative teamwork.

EDUCATION

Kingston School of Management and Science, Kolkata, India - *Bachelor of Computer Applications, Computer Applications - GPA: 7.95*

Aug 2023 — Present

CERTIFICATIONS

Networking Basics, Cisco | **Mar 2025**

PROJECTS

SignSwift - Digital Signature Creator, Link | **May 2025 — Jun 2025**

- **Built** a responsive and lightweight web app that allows users to **create digital signatures** using **mouse** or **touch input**, eliminating the need for manual signing.
- **Designed** a user-friendly interface using **HTML5** and **CSS3**, ensuring seamless cross-device performance and smooth signature rendering.
- **Implemented** core features such as **clear**, **undo**, and **download as PNG** using **JavaScript**, improving digital signature usability and control.
- **Improved** user efficiency and interaction by **over 80%**, enabling faster and more reliable **form submissions**, **e-verification**, and **online documentation workflows**.

ShopEase – Responsive eCommerce Website , Link | **Feb 2025 — Mar 2025**

- **Built** a clean, responsive **eCommerce platform** for browsing and purchasing products, improving online shopping accessibility for users across all devices.
- **Implemented** core shopping features such as **product grid view** using **vanilla JavaScript**, ensuring fast client-side performance.
- **Designed** a modern and user-friendly interface using **HTML5** and **CSS3**, with **media queries**, **Flexbox**, and **Grid layout** to ensure mobile responsiveness.
- **Increased** user experience efficiency by **80%** through interactive UI components, optimised layouts, and streamlined navigation.

SKILLS

Languages	:	Python, C/C++, JavaScript
Frontend	:	HTML5, CSS3
Web Frameworks	:	React, Next.js, WordPress
Version Control	:	Git, Github
Development Tools	:	VS Code
Theorys	:	DBMS, OS