

Snehasis Ghara

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Address: Tamluk, Purba Medinipur, West Bengal — Pin: 721636

EDUCATION

Netaji Subhash Engineering College

B.Tech in Computer Science and Engineering , CGPA: 8.82

Kolkata

2020-2023

Kingston Polytechnic College

Diploma in Computer Science and Engineering , CGPA: 6.64

Kolkata

2016-2019

EXPERIENCE

Xenonstack

July 2023 – September 2023

Intern as Associate Software Engineer Trainee

- Applied theoretical Linux and basic DevOps knowledge in real-world scenarios.
- Gained insights into the Software Development Life Cycle (SDLC) and agile methodologies.
- Acquired hands-on experience in Front-end web development using HTML, CSS, and JavaScript.
- Utilized Git & Github for efficient and streamlined development processes.

PROJECTS

Animated website — HTML, CSS, JavaScript, Locomotive, GSAP

[Link](#)

- Developed This is an animated website showcasing a creative studio's work and services.
- Implemented **Locomotive Scroll** for smooth scrolling and dynamic content loading with hover effects.
- Implemented animated loader using the **GSAP** library.

3D Animated UI Website — HTML, CSS, JavaScript, Locomotive, GSAP, Canva

[Link](#)

- Seamlessly integrated **Canva** to enhance visual assets, resulting in an engaging user experience.
- Implemented **Locomotive** for smooth scrolling functionality, ensuring a fluid navigation experience.
- Utilized **GSAP ScrollTrigger** to create captivating scroll-based animations, enhancing user engagement.

VirtualVerse — HTML, CSS, JavaScript, Canva, Locomotive Scroll, GSAP ScrollTrigger

[Link](#)

- Developed a 3D animated UI website featuring a 3D Korean avatar with synchronized movement based on scroll events.
- Implemented Locomotive for seamless scrolling effects and **GSAP ScrollTrigger** for dynamic page section transitions.

DOC APP — HTML, CSS, JavaScript, ReactJS, Node.js, Express.js, MongoDB

[Link](#)

- Developed DOC APP to facilitate easy appointment bookings with tailored doctor selections.
- Aimed at saving time and ensuring prompt access to quality healthcare services.
- Simplified appointment scheduling for patients with specific medical needs.

TECHNICAL SKILLS

Languages: *Java, JavaScript, HTML, CSS, SQL*

Frameworks: *React, Tailwind CSS*

Developer Tools: *Git, VS Code, Visual Studio, IntelliJ, Eclipse*

Databases: *MySQL, PostgreSQL*

Operating Systems: *Linux (Ubuntu)*

DevOps: *Docker, Kubernetes*