

Soumen Gope

Portfolio | [LinkedIn](#) | [GitHub](#) |

Location: Bankura, West Bengal, India

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JUNIOR WEB DEVELOPER

I am a self-taught web developer with a focus on the **Front-end Development**, Proficient in both **front-end** and **back-end** technologies. Committed to crafting seamless, responsive interfaces with a strong focus on **design**. Dedicated to maintaining **clean, high-quality code**. Eager to broaden my skills with **new technologies** and **frameworks** and stay with current industry trend.

TECHNICAL SKILLS

| | |
|------------------|--|
| Languages | : HTML, CSS, JavaScript, PHP |
| Libraries | : ReactJs, jQuery |
| Databases | : MySQL |
| Others | : Git, Ajax, Photoshop, Adobe Illustrator, C++ |

EXPERIENCE

Front-end Web Developer Internship

InnoBytes Technology

Jan 2024 – Feb 2024

Remote – New Delhi, Delhi, India

- Crafted a sophisticated user signup form leveraging ReactJS, boasting responsive design and robust functionality for seamless onboarding experiences across diverse devices.

Web Developer Internship

Systemic Altruism

Feb 2024 – Present

Remote – United State

- I develop and maintain responsive, user-friendly websites, collaborating effectively with teams, troubleshooting and debugging issues, optimizing website performance, and staying up to date with industry standards.

EDUCATION

Diploma in Electrical Engineering

Durgapur Polytechnic College

Durgapur, West Bengal, India

June 2017 – June 2019

PROJECTS

Saturn Meme Website

HTML, CSS, JavaScript

[Live App](#)

- Built a stunning looking Saturn Meme Website using **HTML, CSS, JavaScript**
- Optimized website for **speed and user experience**, utilizing **responsive design** for compatibility across all devices.

PHP, MySQL Quiz APP

HTML, CSS, JavaScript, Ajax, PHP, MySQL, Git

[Github Code](#)

- A **Quiz application** made with many features, built using **Ajax, PHP and MySQL, HTML, CSS, JavaScript**
- Equipped with user-friendly **sign-up** and **log-in** functionalities, this platform offers the opportunity to engage with 40 multiple-choice questions for comprehensive testing

Kali Linux Landing Page

PHP, HTML, CSS, JavaScript

[Github Code](#)

- Kali.org Landing page, created and designed with **HTML, CSS, JavaScript, and PHP**.
- Developed an aesthetically impressive **Kali Linux** landing page featuring a stunning design and beautiful layout.