

S.H.E. COLLEGE FUND

Building the operating system behind a scholarship programme.

Digital Consultant | CRM design • Project leadership • Data systems • Fundraising operations • Brand strategy

THE ORGANISATION

The [S.H.E. College Fund](#) supports young Kenyan women who have escaped harmful practices such as FGM/C and early forced marriage, providing college scholarships, mentorship, life-skills support and career development. The operating model spans a US-based leadership and fundraising function and a Kenya-based delivery team.

I joined as a freelance Digital Consultant with a broad brief around digital systems and sponsor growth. The project quickly became much more operational: the organisation needed a usable CRM, cleaner data, a better sponsor journey, clearer reporting, stronger fundraising infrastructure and a team in Kenya that could confidently run the system after handover.

SCALE

The system in numbers

1,421 donor records	56 primary funders	142 student records	5 Kenya team members led
2 country teams connected	2 linked CRM environments	7 student lifecycle statuses	4 funding types governed

01 DISCOVERY

The problem: the organisation had data, but not a system

Before the project, the US and Kenya teams were working from separate spreadsheets. The Kenya team maintained operational student information, while parts of that data flowed into the US file. There was no structured CRM, no shared data model and no consistent set of rules governing how funders, contracts, students and donor records related to one another.

The obvious answer would have been to move the organisation onto an off-the-shelf CRM. In practice, that would have created a different problem. Both teams were comfortable with Google Sheets and found third-party CRM platforms difficult to navigate. A technically elegant system that the users avoided would have solved nothing.

So the project constraint became part of the design brief: build something robust enough to behave like a CRM, but familiar enough that the team would actually use it.

DESIGN CONSTRAINT

The system had to improve structure without increasing the cognitive load on a non-technical team. Familiar interface, stricter backend.

02 REQUIREMENTS & PROCESS MAPPING

From brief to requirements

I took the strategic brief from the Executive Director and Founder, then translated it into operational requirements with the Kenya team. Weekly calls helped surface how student records were actually maintained, where duplication or missing information occurred, what sponsors needed to see, and which reporting tasks were consuming unnecessary time.

I mapped the core workflows around sponsor onboarding, funding agreements, student assignment, student status changes, reporting, donor communications and payments. From there, I defined what the system needed to know, which team owned each input, and what rules were required to keep the information consistent.

DISCOVER Stakeholder interviews, current-state review, pain points and user constraints	MAP Sponsor, contract, student, donor and reporting workflows	DEFINE Data entities, fields, business rules, ownership and validation logic
BUILD Sheets-based CRM, automations, dashboards and integrations	TEST Record matching, workflow checks, user testing and issue resolution	ENABLE Training, SOPs, role clarity and handover to the Kenya team

03 SYSTEM DESIGN

Designing the CRM architecture

The CRM was structured around distinct but linked entities rather than one large spreadsheet. That distinction was important because a donor, a sponsor, a contract and a student are not interchangeable records. Each has its own lifecycle, reporting needs and ownership.

Primary Funders Lead and co-sponsors, contact details, status, funding type and active period.	PF Contracts Funding amount, duration, renewal conditions, status and student-linked requirements.
Funders Foundations, family offices and philanthropists supporting cohorts or enrichment programmes.	Funder Contracts Restricted/unrestricted grant terms and programme-level commitments.
Donors Broader one-off and recurring donor records.	Students Funding relationship and current lifecycle state.
Student Records Operational academic and support information linked back to the student.	Dashboard Leadership view across students, funders, donations and programme outcomes.

06 FUNDRAISING OPERATIONS

Rebuilding the sponsor journey

The CRM was only one part of the problem. Sponsor acquisition and payment also needed to become easier. I worked across Givebutter and Squarespace forms to improve the path from sponsor interest to completed payment, including recurring giving, website forms, routing, campaign setup and the data captured behind each interaction.

I also built the broader sponsor strategy around donor segmentation, recurring-giving propositions, campaign concepts, outreach journeys, collateral, automated communications, website changes and social-media activity.

FROM CAMPAIGN TO BACKEND

The front-end message and the backend process had to agree. A strong sponsorship proposition is wasted if the payment path is confusing, the data does not land cleanly, or the team cannot tell who needs follow-up.

07 TEAM & STAKEHOLDER MANAGEMENT

Leading delivery across two countries

The project sat between US-based leadership and a five-person Kenya team. I took strategic direction from the Executive Director and Founder, then worked with the Kenya team to turn those priorities into operational tasks and usable processes.

I ran weekly calls, assigned and reviewed data-cleaning work, trained the team on the CRM, tested workflows with them and created SOPs for recurring activities. Because the team was not highly technical, training was designed around real tasks rather than system theory: what to update, when to update it, what not to change, and what to do when a record did not fit the normal path.

That cadence also gave me an early-warning view of adoption issues. If a field was consistently misunderstood or a process required too many explanations, I treated that as a design problem before treating it as a user problem.

08 COMMUNICATIONS INFRASTRUCTURE

A second system: the brand

Alongside the CRM and sponsor operations, I built a complete S.H.E. brand guide covering the organisation's visual and communications system. The purpose was similar to the CRM in one important respect: reduce reliance on individual memory and make consistency easier as more people contribute to the work.

The guide created a common structure for donor materials, newsletters, web content, campaigns and reporting, while leaving enough room for the stories of the students and the Kenya team to remain human.





Joy Milani THE FIRST KIM ROSEN SCHOLAR

When Joy was in Grade Six, her family believed that her only pathway forward was to get cut and marry someone who would provide for her.

"So I informed my head teacher that I feared going home... that my parents had found someone to fund the circumcision."

Her teacher stood by her side as Joy became the first girl in her family and in her village to refuse Female Genital Mutilation/Cutting and forced marriage. Five years later, after living in a safe house, Joy's dream of going to college came true.

"I was living with one of my aunts in Narok when I found out I was selected by the S.H.E. Fund. I remember that was one of the best days of my life. I cried."

As a S.H.E. student, Joy earned a diploma in nursing and has been working for the past 2 years as a nurse on the orthopedic ward in a regional referral hospital. She now wants to continue with her nursing education and is returning to school for a degree in nursing as the first Kim Rosen Scholar.

"As I reflect on my journey, I've always wanted to achieve higher to inspire my siblings and the girls in my village. As long as you are determined, you can get help."



Kim O'Donnell

It has been hard for me to find the words to convey how deeply moved I was by our visits to the homes of several of the S.H.E. Fund students. We were welcomed with song and dance. We were wrapped in Kenyan shukas, embraced and held. We were fed and given gorgeous gifts of handmade beaded jewelry. In short, we were greeted as treasured friends.

Rafiki Trip 2024

We celebrate Mirabai Ari, a rising high school senior in the Bay Area.

Mirabai organized an amazing fundraiser for the S.H.E. College Fund as part of her capstone project, a creative and jaw-dropping aerial dance program.

We send her our warmest wishes as she starts her undergraduate studies in film-making.



Thank you for participating in our **#TenDollarChallenge** during last year's GivingTuesday

Together, we raised \$3,807!



Together, we sent a S.H.E. student to college in 2024. Truly, that's the power of collective giving.

Mark your calendar! #GivingTuesday 2024 is

December 3rd

Sponsor a S.H.E. Student!

Your annual contribution of \$3,900 provides full scholarship support to a young Maasai woman.

This includes tuition & fees, lodging & meals, health insurance, supplies and more. We provide psychosocial support to students as well as skills-building workshops, tutoring and mentoring, and career counseling.



Click here to change a life

09 RESULTS

Operational outcomes

The system gave the organisation one governed structure for data that had previously been split across separate team files, while keeping the interface inside Google Sheets so the users did not have to learn an unfamiliar enterprise CRM.

The hard scale at handover was 1,421 donor records, 56 primary funders and 142 student records. For the operational improvements below, I have used working estimates based on the process redesign and automation described above. They should be replaced with verified figures or a defensible range before publication.

~70%*	~60%*	~80%*
faster recurring leadership reporting	less manual reconciliation between team records	reduction in duplicate / inconsistent status handling
~50%*	~30%*	100%
faster sponsor onboarding and record setup	improvement in recurring-giving completion / follow-up efficiency	Kenya delivery team trained on the new system

10 GROWTH THROUGH DELIVERY

The project I did not know I was signing up for

I took the engagement because I was interested in the organisation and the digital challenge. I finished it having built a CRM, written automation, worked with APIs, redesigned a sponsor-payment journey, led a distributed team and documented an operating system that other people could run.

That is one of the reasons I value projects outside my existing comfort zone. I do not need to become the engineer in the room, but I want enough technical fluency to ask sensible questions, understand constraints, challenge assumptions and work productively with the people who are building the solution.

For S.H.E., learning the technical layer was not separate from the project-management work. It was what allowed me to manage the project properly.