

ESHIET RUSSELL ISAIAH

Frontend Developer

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PROFILE

Frontend developer focused on building responsive, user-friendly web applications and practical digital products. Experienced with HTML, CSS, JavaScript, and React, with hands-on experience building component-based interfaces, managing application state, and integrating APIs. Also have a working understanding of backend development, REST APIs, databases, and authentication, allowing me to work effectively across the frontend and the systems it connects to. Continuously expanding my software engineering knowledge through hands-on product development and self-directed learning.

TECHNICAL SKILLS

Frontend:

HTML5, CSS3, JavaScript, React, React Router, Context API, Responsive Web Design

Backend & APIs:

Working knowledge of Node.js, Express.js, REST APIs, MongoDB, Mongoose, and JWT authentication

Tools:

Git, GitHub, VS Code, Figma

Development:

Component-Based Development, State Management, API Integration, Form Validation, DOM Manipulation, Debugging

SELECTED PROJECTS

Rayern

Client-Management Workspace

React, Vite, React Router, Context API, Express.js, MongoDB, Mongoose, JWT

- Building a client-management workspace designed to help freelancers, agencies, consultants, and small client-facing businesses organize the client journey.
- Developed frontend architecture using reusable React components, routing, shared state, and responsive UI patterns.
- Implemented core workflows covering clients, leads, projects, tasks, deliverables, reviews, meetings, files, follow-ups, and notifications.
- Built authentication and protected application flows using JWT-based authentication and owner-scoped data access.
- Designed the product around structured client relationships and workflow management rather than replacing existing communication platforms.

Probe

Workflow Investigation & Bug Discovery Platform

React, Node.js, Express.js, Solari SDK

- Building a platform for investigating real-world website workflows and identifying broken or unreliable user experiences.
- Implemented browser automation and workflow execution using the Solari SDK.
- Built investigation workflows covering reconnaissance, planning, execution, analysis, hypothesis generation, verification, and reporting.
- Added evidence and session-replay capabilities to support reproducible findings.
- Developed server-side infrastructure for investigations, findings, evidence, orchestration, budgets, AI integration, and real-time investigation updates.

PR Risk Triage

GitHub Pull Request Triage Tool — In Development

React, Vite, Node.js, Express.js, GitHub OAuth, AI

- Building a developer tool for analyzing and triaging GitHub pull requests.
- Developing workflows for reviewing pull-request changes and identifying potential areas of risk.
- Implementing GitHub OAuth and API integrations for repository and pull-request workflows.
- Exploring provider-agnostic AI integration for automated analysis and developer assistance.

Mismatch

Payment Reconciliation Tool — In Development

- Building a CSV-first reconciliation tool designed to identify payment records that do not match expected transactions.
- Designed around a focused workflow for finding and investigating payment discrepancies.
- Developing validation and smoke-check workflows to verify core reconciliation behavior.

LEARNING & DEVELOPMENT

TechCrush

Frontend Development

- Completed frontend development training covering modern web development fundamentals, responsive interfaces, JavaScript, and React.

freeCodeCamp

Ongoing Self-Directed Learning

- Continuously studying web development, JavaScript, software engineering fundamentals, and programming concepts through structured coursework and practical exercises.

INTERESTS

Web development, technology, music, aviation, and travel.