

Kenean Begna

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🔄 [GitHub](#)

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🎓 EDUCATION

Bachelors of Science in Software Engineering

[akadamis wsb](#) ↗

july 2018 – June 2023 | Poland

Mern Stack

Evangadi bootcamp ↗

sep 2022– feb 2023 | Online

Competitive Programming and Coding Academy

Africa To Silicon Valley | A2SV - Backed by Google ↗

Nov 2023 – 2024 | remote

- A2SV student with a strong foundation in data structures and algorithms and hands-on experience in web development .
- A2SV placed 50+ students at top-tech companies such as Google, Bloomberg, Databricks, Amazon, LinkedIn, and Square in the last four years.

Relevant Coursework:

- Data Structures & Algorithms, Web Application Development, Information retrieval, Distributed Systems.

🧰 PROFESSIONAL EXPERIENCE

Eskalate ↗

Web Developer Intern

Jul 2023– sep 2023 | remote

- Collaborated with a team of 7 to create the front-end interface for a banking dashboard. ↗
- Allows users to control and manage their bank account
- **Technologies Used:** TypeScript, Next.js, TailwindCss, Redux

Gumisoft

Fullstack Develop

jan 2023– present |

- Developed and maintained web applications using Next.js, React, and TypeScript.
- Built RESTful APIs with Djanog and PostgreSQL for scalable backend solutions.
- Integrated Redux Toolkit for efficient state management.
- Implemented responsive UI with Tailwind CSS and optimized performance.

🧠 SKILLS

Programming Languages — Python, TypeScript **Framework / Libraries** — Django, NodeJs ,React,Nextjs ,TailwindCss

Technology/Platform — Git, Linux/Unix **Databases** — MongoDB, PostgreSQL, MySQL

📁 PROJECTS

Localize Ai ↗

Jun 2024 – july2024

- Develop a backend service using Node.js for Localize AI, which aims to help non-proficient Ethiopian people benefit from generative AI in their native language.
- Achieved Top 8 Finalist position out of 51 groups in the A2SV internal hackathon
- **Technologies Used:** Node.js,express js

LiveDoc-Real-Time Google Docs Clone ↗

aug 2024 – sep2024

- Developed LiveDoc, a powerful collaborative app that enhances real-time document editing.
- Supported millions of collaborators simultaneously, ensuring instant and accurate change tracking
- Leveraged Next.js and Liveblocks to enable seamless, lag-free collaboration for multiple users in real time.
- Built as an advanced alternative to Google Docs, offering cutting-edge features for large-scale collaboration.

Social Network ↗

apr 2023 – july2024

- Developed a full-stack social network website using HTML, CSS, and JavaScript for the front end.
- Implemented the back end with PHP and MySQL for data management and server-side functionality.

Landing Page for food ordering site ↗

july 2022 – july 2022

- Developed a landing page that highlights the key features and services of the food ordering platform, offering users a glimpse into its unique offerings.
- **Technologies Used:** Html5,css3,javascript