

Dagim Tamirat

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Addis Ababa Ethiopia

FULLSTACK WEB DEVELOPER

Full Stack Developer with a Computer Science degree from Jimma University and hands-on experience building production-ready applications with React, Next.js, and Node.js. During my internship at EagleLion Systems Technology, I developed a full-stack e-commerce application, and independently built an AI-powered mental wellness chatbot for my final year project, integrating OpenAI, Groq, and Gemini APIs. Proficient in modern tools including TanStack Query, Zustand, Prisma, Better Auth, and Tailwind/shadcn, with a strong interest in AI-integrated applications. Eager to bring a builder's mindset and fast-learning ability to a full stack engineering role.

TOOLS & SKILLS

Javascript/Typescript
NextJs/React
Git/Github

Postgress/MongoDB
Curser/Antigravity
Backend integration

AI integration
NodeJs
Serverless Architecture

EDUCATION

Jimma University
BSC in Computer Science

2022/23 - 2026

PROFESSIONAL EXPERIENCE

EagleLion Systems Technology

Jul - Sep 2025

Front-End developer and Backend Integrater Intern

- Built responsive, reusable UI components for an e-commerce platform using React/Next.js, improving page load performance and cross-device usability.
- Integrated RESTful APIs to connect front-end interfaces with backend services, enabling real-time product, cart, and order data handling.
- Implemented authentication and user session flows, ensuring secure and seamless login/checkout experiences.
- Collaborated with backend developers to design and consume API endpoints, resolving data inconsistencies and improving response handling.
- Debugged and optimized existing front-end and integration code, reducing UI bugs and improving overall application stability.

Prodigy Info Tech

Aug 1 - Aug 31 2024

Web developer Intern

- Worked on implementing responsive design principles to enhance user experience.
- Collaborated with a team to debug and improve existing projects.
- Assisted in developing and optimizing web applications using web technologies
- Contributed to the design and implementation of RESTful APIs to support scalable front-end functionality.

PROJECTS

E-Commerce Platform | *Next.js, React Query, Zustand, Tailwind CSS, Git/GitHub, Postman, Vercel, Leapcell*

- Developed the frontend as part of a collaborative team, working with a backend developer to design and integrate RESTful API functionality using React Query for efficient data fetching and caching.
- Implemented persistent client-side state using Zustand, ensuring cart and user data remained intact across page refreshes.
- Built key features including vendor product listings with dedicated vendor pages, product ordering, reviews, and cart management.
- Developed an admin dashboard to manage platform activity and oversee vendor/user operations.
- Deployed the application using Vercel and Leapcell, collaborating via Git/GitHub and Postman for API testing.
- Github: <https://github.com/dagiz6/e-commerce2>
- Live: <https://elst-e-commerce.vercel.app/>

Mental Wellness Chat Assistant | *Next.js, PostgreSQL, Prisma, Tailwind CSS, Better Auth, Groq AI, Addis AI*

- Designed and built a bilingual (English/Amharic) AI-powered mental wellness platform using a serverless architecture with direct frontend-to-database communication.
- Integrated Groq AI for English and Addis AI for Amharic conversational support, using custom system prompts to guide the AI toward safe, purpose-specific responses.
- Built a journaling feature allowing users to log and track their mental wellness progress, with AI-driven analysis of entries.
- Implemented a daily tips system delivering personalized mental health advice to users.
- Used Better Auth for secure user authentication and Prisma/PostgreSQL for structured data management.
- Github : <https://github.com/dagiz6/Mental-Wellness-Assistance>
- Live : <https://mental-wellness-assistance.vercel.app/>

Netflix Clone | *React.JS*

- Built a responsive, Netflix-inspired UI using React, replicating core layout patterns like hero banners, horizontal scrollable rows, and modal previews.
- Implemented dynamic content rendering by fetching and displaying movie/show data from a public API, organized into categorized rows (trending, top-rated, genres).
- Focused on pixel-perfect styling and smooth UI interactions to closely match the original platform's look, feel, and responsiveness across devices.
- Github : <https://github.com/dagiz6/netflix-clone>
- Live : <https://netflix-clone-delta-three-21.vercel.app>

REFERENCE

- **Mr. Gelana Abdisa : +251921833044**
Department Head of Computer Science
- **Mr. Zerihun Tegenu : +251949390840**
Front-end Developer at EagleLion Systems Technology
- **Mr. Yabsira Gashaw : +251923930947**
CTO of EagleLion Systems Technology



JIMMA UNIVERSITY

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OFFICE OF THE REGISTRAR

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የመውጫ ፈተና ፡ አልፏል ፤ ውጤት ፡ 63%

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To Whom It May Concern
አ.ጠ.ተ ስተ (1)
የጅማ ዩኒቨርሲቲ
ሬጅስትራር ጽ/ቤት

This certificate is issued to Mr DAGIM TASHI GUDISA upon his/her graduation with BSc Degree in Computer Science. (Regular) on June 25, 2026. His/Her CGPA is 3.36. The original diploma and transcript will be issued upon the discharge of the cost sharing duty.

Exit Exam : Passed, Result: 63%

Sincerely

Handwritten signature of the Registrar

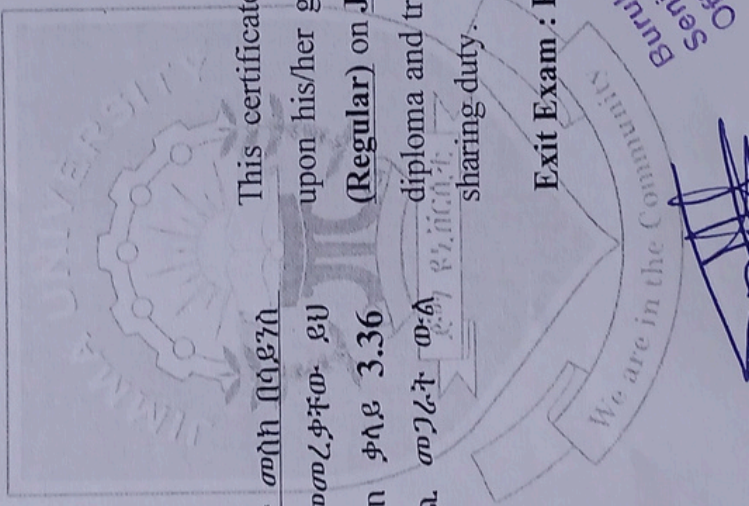
Registrar/Assistant Registrar

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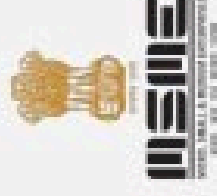
CERTIFICATE OF COMPLETION

01/09/2024

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Dayim Jamirat

for successfully completing a 1-month internship from **1st August, 2024 to 31st August, 2024** in **Web Development** with outstanding remarks at Prodigy InfoTech.



contact@prodigyinfotech.dev



prodigyinfotech.dev

CERTIFICATE of completion

MANAGER OF ARTIFICIAL INTELLIGENCE(AI) WORKSHOP

THIS CERTIFICATE IS HEREBY AWARDED TO

DAGIM TAMIRAT

TM



For the successful completion of
a full-day workshop on September 20, 2025,
at ALX Capstone Hub, in Ethiopia. Topic:

AI at Work: Managing Teams of Large Language Models (LLMs).

Curriculum:

Testing seven leading LLMs;
Choosing three LLMs as team of engineers;
Managing the three LLMs to solve a unique
problem together;
Pitching and demonstrating the final solution
to peers and judges.

Elvis Melia

Founder of AlienCoworker
<https://aliencoworker-ai.de/>

