

Leul Seyoum

Full-Stack Developer (Flutter & MERN Stack)

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Dynamic Full-Stack Developer with a proven track record in building and delivering high-performance **cross-platform mobile applications with Flutter** and **scalable web solutions with the MERN stack**. Specializes in crafting full-stack architectures, leveraging **Firestore** for rapid development and real-time data synchronization, and building custom **RESTful APIs with Node.js, Express.js, and MongoDB**. A performance-driven developer adept at **optimizing** front-end and back-end processes to enhance application efficiency and user experience. Proven ability to thrive in **Agile** environments, collaborating effectively within teams to translate complex requirements into robust, deployable solutions.

Websites, Portfolios

- [Leul-dev.netlify.app](https://leul-dev.netlify.app)
- github.com/Leul-dev2

Experience

Flutter Developer

Remotely, Addis Ababa

- **Engineered cross-platform mobile applications with Flutter and Dart**, creating responsive and modern user interfaces and implementing robust **state management** solutions.
- **Leveraged Firebase as a primary backend solution**, utilizing **Firestore** for real-time data synchronization, **Firestore Auth** for secure user authentication, and **Cloud Functions** for server-side logic.
- Integrated third-party **REST APIs** (e.g., payment gateways, analytics) into Flutter applications to enhance features and improve the overall user experience.
- **Improved application performance** by optimizing front-end code, managing asset sizes, and efficient data fetching strategies, leading to reduced load times and a smoother user interface.

MERN Stack

Remotely, Addis Ababa

- Full-stack development of web applications using the **MERN stack** (MongoDB, Express.js, React, Node.js).

- Created robust **REST APIs** with **Node.js/Express** and designed efficient **MongoDB** schemas to support application features.
- Built interactive and component-based UIs with **React**.
- Provided back-end services and API support for a companion **Flutter** mobile application.
- Optimized code and assets across the stack to enhance performance and user experience.

Education

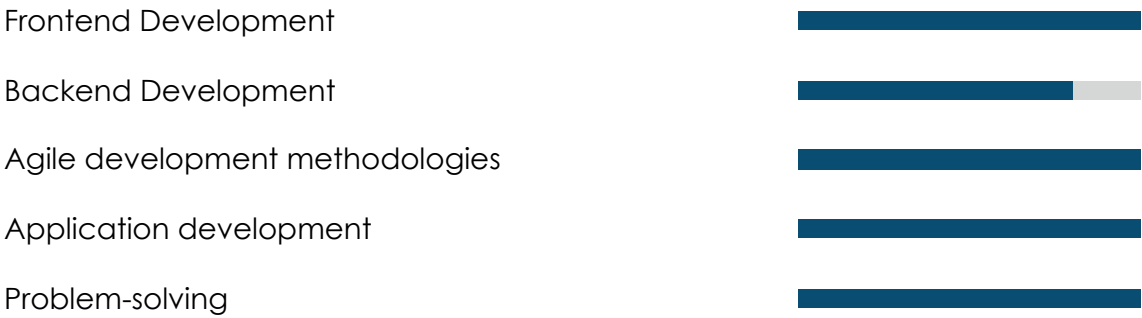
Expected in 2026-12

Bachelor of Science: Computational Science

Addis Ababa University - Addis Ababa

Currently pursuing a degree in Computer Science with a focus on software engineering principles.

Skills



Languages

