

# Biruk Genbrie Merawi

Email: [biggiemerawi14@.com](mailto:biggiemerawi14@.com)

Phone: +251939852436

GitHub: [github.com/BirukM14](https://github.com/BirukM14)

LinkedIn: [www.linkedin.com/in/biruk-merawi-42b592338](https://www.linkedin.com/in/biruk-merawi-42b592338)

## Professional Summary

Self-taught Full Stack Web Developer with experience in creating robust web applications using JavaScript, React, and Node.js. Committed to enhancing user experience and proficient in both front-end and back-end development. Seeking to leverage expertise in a dynamic tech environment.

## Work Experience

### Abyssinia Software Solution

*Web Developer*

Bole, Ethiopia

*(Currently employed)*

- Collaborated on various software development projects, improving overall application performance and scalability.
- Engaged in team-based development processes, utilizing Git for version control and project management.

## Skills

- **Frontend:** HTML, CSS, JavaScript, React
- **Backend:** Node.js, Express.js
- **Database:** MongoDB, MySQL
- **Tools:** Git
- **Languages:** Proficient in English and Amharic

# Education

## Addis Ababa University

*Bachelor of Science in Electrical and Computer Engineering*

(Addis Ababa, Ethiopia) *(In progress)*

# Projects

## Ride-sharing Web App

- A web-based platform designed to link drivers and passengers for convenient and efficient carpooling.
- **Technologies Used:** JavaScript, React
- **Outcome:** Improved the ride coordination experience for users, facilitating smoother interactions between drivers and riders.

## Job Opportunity

- An application that enables job seekers to connect with recruiters based on their skills and geographic location.
- **Technologies Used:** JavaScript, React
- **Outcome:** Streamlined the job search experience, enhancing accessibility to career opportunities.

## Email Authentication Platform

- A full-stack web application that enables users to securely register and log in using email-based authentication, including password encryption and user session management.
- **Technologies Used:** React, Node.js, Express.js, MongoDB, bcrypt, JWT
- **Outcome:** Enhanced user account security and streamlined the authentication process, providing a reliable and secure login system for the platform.