

# Girma Tarekegn

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Dear Hiring Manager,

I'm very excited to submit my application today for a position as a Junior full-stack software Developer at Addis Software! I have followed the company's products and services for some time and I am impressed by its commitment to innovation and customer satisfaction. It should come as no surprise, then, that the moment I saw this job posting on LinkedIn I dropped everything I was doing to apply.

I would be thrilled to use every one of these skills in service of Addis Software. My background in full stack web development has given me experience with maintaining code quality and building out improved products, my attention to detail has ensured that I'm able to complete multiple tasks in a timely and thorough manner, and my ability to communicate technical concepts even to those without a strong technical background means that I'd be a great asset to the Addis Software team as you mentor more junior developers each day.

My experience has also helped me develop strong negotiation abilities and fostered a reputation as a key contributor by using my ability to learn and grow and my creative problem-solving skills. As a team player, I am collaborative with peers, searching for ways to integrate valuable insights. Throughout my career, I have honed my development-related skills, including proficiency in [HTML/CSS, JavaScript, React and Ruby], experience with [Rails and bootstrap], and familiarity with [planning, mentoring, analysis, design, development, testing, implementation, and maintenance].

Moreover, I believe that my experiences outside of development have helped me develop valuable skills that I can apply to this role. I can explain complex development topics to those without development backgrounds in clear and concise ways.

I'm extremely excited about the opportunity to become a part of Addis Software and I hope you'll be just as happy to have me. Thank you very much for your consideration!

Looking forward to hearing from you,

**Girma Tarekegn**

Yours sincerely,

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# Girma Tarekegn

## FULL STACK WEB DEVELOPER

tarekegngirma21@email.com | [GitHub](#) | [LinkedIn](#) | [Twitter](#) | [Medium](#) | [Portfolio](#)

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### SUMMARY

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*Full Stack web developer and open-source enthusiast with a love for clean code and accessible design. Pair-programming and remote work aficionado. Fluent in multiple languages, frameworks, and technologies, and capable of ramping up quickly and efficiently.*

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### SKILLS

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**Front-End:** JavaScript, React, Redux, jQuery, HTML5, CSS3

**Back-End:** Ruby, Rails, MySQL

**Tools & Methods:** Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools

**Professional:** Remote Pair-Programming, Teamwork, Mentoring

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### EXPERIENCE

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#### HIGHLIGHTED PERSONAL PROJECTS

##### Full Stack Web Developer

Remote  
Sep, 2022 – Dec, 2022

[Meal App](#) — Single page Meal App

- Built with: JavaScript, CSS, HTML and Web Pack

[Simple Calculator](#) — Simple Calculator.

- Built with: JavaScript, React, CSS and HTML

#### MICROVERSE

##### Mentor (Volunteer)

Remote  
Sep, 2022 – Dec, 2022

- Mentored junior web developers, providing technical support through code reviews.
- Proposed improvements to code organization to improve code quality and overall performance.
- Provided advice and tips on how to maintain motivation to maintain longevity in the program.

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### EDUCATION

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#### MICROVERSE

##### Remote Full Stack Web Development Program, Full Time

Sep, 2022 – Dec, 2022

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair-programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.

#### ALX

##### Remote Software Engineering, Full Time

Feb, 2022 – Dec, 2022

- Spent 1300+ hours mastering algorithms and data structures, simultaneously developing projects with Ruby, Python, C, JavaScript.
- Developed skills in remote pair-programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.

#### Debre Berhan University

##### Degree, Electrical and Computer Engineering

Oct, 2016 – Jun, 2021

- Fundamental Electrical Engineering course and Computer Engineering course.
- Applied Mathematics 1, 2 and 3 and core Computer Engineering courses and more.