Hirut Assefa Gebrekidan



Skills

- HTML5
- CSS/SASS/Bootstrap
- JAVASCRIPT
- Basic JAVA & C#
- MySQL & Oracle
- Git/Github
- UI/UX design , figma, canva
- SEO

Education

2016 - 2020

 Master's in Global Migration and Development Studies, Charles University, Prague (taught in Czech)

2020 - 2021

 Programming Requalification Course, VŠB-Technical University of Ostrava (taught in Czech)

2002 - 2006

 Bachelor of Education, Bahir Dar University, Ethiopia

Languages

- English: Advanced
- · Czech: Intermediate

Certificates

- ISTQB Certified Tester, Foundation level
- Google Analytics For Beginners

Contact Me



<u>Hirutassefa</u>



<u>Hirutassefa</u>



<u>Hirutassefa04@yahoo.com</u>



+420 601 333 416

Experience

10/2023 - Present

- Actively pursuing career opportunities as a Junior software Tester
 07/2023 10/2023
- Strengthening expertise in front-end development, UX/UI design, and testing through active project engagement <u>View My Portfolio</u>
 2016 05/2023
- Taking maternity leave, providing childcare, and pursuing a master's degree

2013 - 2016

Shop Assistant & Team Leader - Towers Cafe, Prague

 Train new team members on customer services, and product knowledge

2012 - 2013

English Teacher - Children's Club, Beroun

Develop creative and interactive teaching material

2011 - 2012

Assistant Officer & Geography Teacher (UNHCR Project) - Jijiga, Ethiopia

 Offer administrative support and guide students academically and socially

Geography Teacher, Beseka High School, Addis Ababa, Ethiopia

2007 - 2011

• Use diverse teaching methods for engaged, inclusive classrooms

Recent Projects

Project 1: Click Marketing Agency Website

• Front-end: HTML for structure, CSS/SASS for style and design, JavaScript for interactivity. <u>View Source code</u> <u>View website</u>

Project 2: Vibe Dance Studio Landing Page Website

• Front-end: HTML for structure, CSS for responsive design, JavaScript for interactivity.

View Source code View website

Project 3: SiteSwift Web Hosting and Maintenance Services Website

Front-end: HTML for structure, CSS for design, JavaScript for dynamic features.
 <u>View Source code</u> <u>View website</u>