



# ZEBIBU ALEMAYEW BEYENE

## CURRICULUM VITAE



Date of birth / 11/08/1997 Age / 26

Place of birth / Harar (ETIOPIA) (EE)

Via valotti, 25133 BRESCIA (BS)

ID / 6050521 updated on 18/03/24

z.beyene@studenti.unibs.it  
 +39 3792135778

### FOREIGN LANGUAGE SKILLS

europass

MOTHER TONGUE(S): Amharic English



ITALIAN LIMITED A2 A2 A2 A2 A2

### DIGITAL COMPETENCES

#### Self-assessment grid

Information processing **Independent user**

Communication **Independent user**

Content creation **Basic user**

Safety **Independent user**

Problem solving **Independent user**

### EXPECTATIONS AND FEATURES OF THE DESIRED JOB

INTENTION TO CONTINUE STUDIES: Yes /  
Doctoral studies

ECONOMIC SECTOR: 1. computer science,  
data processing and acquisition / 2.  
communication and telecommunications /  
3. logistics and transportation

CAREER FIELD: 1. Information systems,  
EDP / 2. Engineering and design / 3.  
Manufacturing

PREFERRED DISTRICT TO WORK IN: 1.  
**BRESCIA** / 2. MILANO

AVAILABILITY FOR BUSINESS TRAVELS:  
**Yes, even frequently**

AVAILABILITY TO RELOCATE ABROAD:  
**Yes, but only in Europe**

### Career Goal

*My professional objective is to continuously grow and excel in a dynamic environment, leveraging my skills and experiences to contribute meaningfully to projects and teams. I aim to advance into leadership roles where I can lead by example, foster innovation, and inspire others to achieve their best. Ultimately, I aspire to make a significant impact in my field, driving positive change and leaving a lasting legacy.*



### Machine control

**HEINEKEN COMPANY**

Food  
HARAR (ETHIOPIA)  
08/2021 - 07/2022

### WORK EXPERIENCES

**Main activities and responsibilities:** In a role focused on machine control at Heineken, my tasks encompass monitoring, troubleshooting, and optimizing machinery for beverage production. I ensure seamless operation through continuous monitoring and swift resolution of issues. Maintenance and calibration are routine, maintaining equipment performance. Collaborating with engineering teams, I identify areas for process improvement, driving initiatives to enhance efficiency and productivity. Quality control is paramount, with real-time monitoring and corrective actions to maintain product consistency. Training and documentation ensure knowledge transfer and operational excellence. Overall, I contribute to Heineken's commitment to excellence in beverage production through meticulous control and optimization of manufacturing processes. Employed as: intern/trainee - fixed-length contract | Company sector: Manufacturing



### MASTER'S DEGREE

2022 - 2025

#### ONGOING STUDIES



UNIVERSITÀ  
DEGLI STUDI  
DI BRESCIA

### ACADEMIC STUDIES

Università degli Studi di BRESCIA

Dipartimento di Ingegneria dell'Informazione

COMMUNICATION TECHNOLOGIES AND MULTIMEDIA -

TECNOLOGIE DELLE COMUNICAZIONI E MULTIMEDIA

LM-27 - 2nd level degree in Telecommunications engineering

Expected degree mark: **80/110 cum laude**

Expected graduation date: 22/08/2025



### WEB DEVELOPMENT BOOTCAMP

2021 - 2022

### OTHER POSTGRADUATE STUDIES

The web development bootcamp

Udemy

(United States of America)

Duration: 8 months



### FOREIGN LANGUAGE SKILLS

Italian certificate, CPIA1 BRESCIA, 12 Aug 2023 , Europass level A2



## INFORMATION TECHNOLOGY SKILLS

### COMPUTER PROGRAMMING

**Web Programming:** Web development bootcamp (Advanced)



## STUDIES AND EXPERIENCES ABROAD

### PORUGAL

2023

**European Union program (informatics)**

**At:** Polytechnic Institute of Bragança

**Place:** Bragança (Portugal) | **Language:** English | **Duration:** 4 (months)



## PROFESSIONAL ACCOLADES AND AWARDS

### AWARD / SCOLARSHIP

26/09/2022

Regional Scholarship