Curriculum vitae

Personal information

Surname, First names Mullissa, Henock Girmachew

Address Klemetinkatu 3 A 42, 65100 Vaasa

Telephone Mobile: +358 443 645 470

E-mail heniboz@gmail.com

Nationality Finnish

Date of birth 10.09.1978

Gender Male

Work experience

Duration Aug 2017 - present

Main activities and responsibilities Logistics

Name and address of employer Valmet Automotive Oy

Type of business or sector Auto industry

Duration Aug 2014 - Aug 2017

Main activities and responsibilities
Job searching, Self-learned varoius web programming languages and frameworks, did few website

development projects including my own CV and blog website.

Duration Aug 2013 - Jul 2014

Main activities and responsibilities Public Service

Name and address of employer ISS Palvelu Oy, Kruunupyy

Type of business or sector Public Service provider

Duration May 2011 - Sept 2012

Occupation or position held Software Developer and software Tester

Main activities and responsibilities Software Testing, Software Designing, Planning and Programming

Name and address of employer Oy Raisoft Ltd. Vaasantie 6, 67100 Kokkola

Duration Sept 2004 – Jul 2008

Occupation or position held Chemistry teacher

Main activities and responsibilities
Teaching chemistry in a Junior High School

Name and address of employer School Of Tomorrow PLC, Addis Ababa, 29605, Ethiopia

Type of business or sector Private School

Education and trainings

1. Duration

Title of qualification to be awarded
Principal subjects/Occupational skills
covered

Aug 2008 - Sept 2012

Bachelor of Engineering in Information Technology.

Major courses attained:

- Basics in Programming - IP-Networks - Software Development For Mobiles (Qt).

- Information Systems - C-Programming - Software engineering

- Computing and Information - C++ and OOP - Cisco Networking Academy - I, II, III & IV

- Relational Data Base and SQL - Operating Systems - Advanced Java programming

- Visual Basics - IT seminars - Android Mobile Software programming

- ASP.NET
 - IT-Infrastructure
 - Software Project
 - Digital Media
 - Mobile Networks
 - Software Business

- Embedded Software

Other courses: Digital Mathematics, Electronic Components, Digital Technique, Industrial economics, Leadership, Project Management other common courses.

Thesis

Topic - Evaluation of HTML5 for its support in building offline web applications

Project - Demo Offline web application using of HTML5, CSS3, JavaScript, PHP and JQuery as a proof of concept.

Grade obtained - Excellent

Name and type of organisation providing education and training

Centria University of Applied Sciences, Kokkola, Finland

2. Duration

Sept 1998 - Jul 2003

Title of qualification awarded

Bachelor of Education in Chemistry

Principal subjects/Occupational skills

covered

Name and type of organisation providing education and training

Debub University, Dilla College of Teachers Training and Health Sciences, Ethiopia

Other trainings and qualifications

Driving License(B), Hygiene card, Occupational Safety card

Mother tongue(s)

Amharic (5)

Other language(s)

Self-assessment

	Understanding	Speal	Writing	
Language	Listening and Reading	Spoken interaction	Spoken production	
English	4	4	4	4
Finnish	3	3	3	3
Swedish	1	1	1	1

5=Native proficiency
 3=Professional working proficiency
 1=Elementary proficiency

4=Full professional proficiency 2=Limited working proficiency 0=No proficiency

Short Work Practices	1	Place Kiviniityn Koulu, Kokkola	Task Assistance teacher for foreign students	Start 08.04.2013	End 30.05.2013
	2	Rakennus Rauhala Oy	Apartment and houses renovating	24.06.2013	23.07.2013

works

Hobbies and interests

Reading books, listening to music, attending Churches, watching movies, making use of various application software and Internet.

Other skills and abilities

Computer and Mobile phone hardware maintenance, fixing almost all sort of household materials, good cooking, baking, cleaning, gardening skills.

References

Juha Nurmela

Tutkimuspäällikkö, Dosentti, Head of Research, Ph.D.

Kulutustutkimus / Household Budget Survey

Email: juha.nurmela@stat.fi or juha.nurmela@pp.inet.fi tel: +358 9 1734 2548 or mobile tel: +358 50 549 0012

fax: +358 9 1734 3562

post: Box 5B, FI-00022 STATISTICS FINLAND, FINLAND

Johan Jansson

CTO at Oy Raisoft Ltd, Project Researcher at KYC

Oy Raisoft Ltd Mobile: +358 50 5461506 tel: 0207 789 565

email: johan.jansson@raisoft.com

Johnny Vidjeskog

Lecturer, Department of Information Technology Technology and Business Unit, Kokkola Talonpojankatu 2 67100 Kokkola

Phone: (06) 825 3312 Mobile: 044-725 0313

E-mail: johnny.vidjeskog@cou.fi