

Natnael Lijato

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Nationality: Swedish

Address: Stockholm

Profile Summary

Highly skilled and result oriented professional software developer with solid academic preparation holding master's degree in computer science. I have been working as a full stack software developer in different organizations in all development processes from design stage to implementation. Good analytical and problem-solving skills.

Work Experience

➤ **Software Developer and System manager**(2021- present), Tele2 AB, Stockholm

Responsibilities and Roles: Developing new features, migrating from legacy codes, debugging, testing, following and implementing Tele2 security procedures for the system which I am system manager.

Technologies: Javascript, Java, Vue 3, Spring WebFlux, CI/CD, Jenkins, GitLab, JUnit, K8s, Docker, Kafka, Websocket, REST API, Elasticsearch, , Jira, Kanban.

➤ **Software Developer** (2019 till 2021), Stockholm county health office

Responsibilities and Roles: Developing and maintain medical knowledge base application which gives support to doctors when they write prescriptions.

Technologies: JavaScript, Typescript, Vue2, Java, C#, NodeJS, Angular, Elasticsearch, Linux, Docker, Azue, agile.

> Full stack Software Developer (2018 till 2019), Skånksa Byggvaror AB, Stockholm.

Responsibilities and Roles: Developing and testing backend microservices.

Technologies: Java, Vaadin, C#, Lithium, SQL, Azure, Agile.

Information Classification: Internal

> Full-Stack Java developer (2015- 2018), Unifaun AB, Stockholm.

Responsibilities and Roles: Developing, testing, debugging both backend and frontend logistic applications which give service for almost all top delivery and logistic companies in EU.

Technologies: Java, Javascript, Angularjs, SQL, Spring ,MVC,Bootstrap, Azue, Agile.

Education

Advanced Higher Vocational Education Diploma in Java Programming (20015-2017), ecutbildning, distance, Sweden.

Courses: Object-oriented programming, Java EE, Network programming, Database programming.

> MSc in Information Science* (2008-2010), AAU, Ethiopia.

Courses: Information System development, Data Mining, Knowledge Based Systems, Information Storage and Retrieval, Distributed Database Systems, Research Methodologies.

➤ **BSc in Applied Mathematics*** major and Computer Science in minor (2001-2006), <u>AAU</u> Ethiopia.

Courses: Calculus, Algebra, Optimization, Numerical Analysis, Programming, Database Management Systems, Object Oriented Programming, Networking, Linear Algebra.

* Degree certified by Sweden higher education institute (högskoleverket).

Certification

- Programming in HTML5, <u>addskills</u>, 2019, Stockholm, Sweden
- Lithium certification for C# developer, , addskills ,2019, Stockholm, Sweden.
- programming with the Microsoft .Net framework, , <u>addskills</u>, 2013, Stockholm,
 Sweden.
- C# programming and developing web applications using Visual Studio, lexicon, 2012,
 Gothenburg, Sweden

Information Classification: Internal

Language

English	Excellent wirting, reading and speaking
Swedish	Good writing, reading and speaking
Amharic	Native speaker

 $[\]ensuremath{^{**}}$ Documents can be submitted when it is required.