

YITBAREK "YOHANNIS" GITORE

Software Developer



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PERSONAL PROFILE

I started out my early career with an interest in not only cyber security but also in computer science. Upon moving to the United States, I was interested in taking my education to the next level securing my M.S. in Computer Science. I found that what I was missing was a deeper dive into programming itself and am excited that Nashville Software School has been the next stage of my journey. I am eager to be a part of the technical community in Nashville and feel my education and passion for technology and software development will be a huge asset.

TECHNOLOGIES

- HTML5
- CSS3
- Bootstrap
- Reactstrap
- Javascript
- ReactJS
- C#
- SQL
- Git & GitHub
- SQL Server
- .NET core

EDUCATION

NASHVILLE SOFTWARE SCHOOL,
Expected graduation, August 2020
Software Development Bootcamp

TENNESSEE STATE UNIVERSITY
Master's of Science, Computer Science, 2018

HARAMAYA UNIVERSITY
Bachelor's of Science, Computer Science, 2010

TECHNICAL EDUCATION

Nashville Software School Nashville

Fullstack Developer

Feb 2020 - AUG 2020

Intensive full-time, six-month web development bootcamp that focuses on the skills and technologies required to become a full-stack software developer.

- Hands on application of Object Oriented Programming fundamentals
- Used Git/GitHub for source code version control and managed/tracked projects with Github Projects
- Worked on group and individual projects reflecting real-world team dynamics and problem solving

INDIVIDUAL CAPSTONE PROJECT: Review Apartments

Single page application with full CRUD functionality that allows users to create a profile for apartments they have visited or lived in to share their experiences to others. Built using **ReactJS, reactstrap, CSS, cloudinary and JSON Server**.

LINK: [GITHUB.COM/YITBAREKGITORE/FRONTEND_CAPSTONE](https://github.com/yitbarekgitore/FRONTEND_CAPSTONE)

GROUP PROJECT: Nutshell

Worked with 5 teammates to build app with full CRUD functionality allowing users to keep track of news, events, to-do-tasks and messages. Built using HTML, CSS and JavaScript.

- Individually responsible for implementing to-do-tasks

LINK: [GITHUB.COM/NSS-DAY-COHORT-39/NUTSHELL-SMARAGDINE-SUGAR-GLIDERS](https://github.com/NSS-DAY-COHORT-39/NUTSHELL-SMARAGDINE-SUGAR-GLIDERS)

WORK EXPERIENCE

Freelance/ Consultant

Digital Literacy and Technology Trainer

Jan 2019 - Feb 2020

- Trained individuals on basic computer skills including Microsoft Office Suite, file structure, operating systems, internet usage, communication and collaboration tools (Slack, Skype, Zoom, Email)

Uber Driver (JAN 2016 - DEC 2019)

Driver

Jan 2016 - Dec 2019

- Transported passengers safely to and from their desired destinations ensuring excellent customer experience
- Successfully managed time daily and consistently operated under high pressure situations and adapted to unforeseen circumstances with ease

HCA

Cyber Security Intern

May 2018 - Aug 2018

- Assisted cyber security team by curating uncurated threat intel feeds and performed penetration testing such as cross site scripting, one-time password, tracking data transmission across the network, checking for error handling mechanism to check if the system reveals any relevant information.
- Investigate security breaches and Identifying false positives from real threats.
- Monitor network activity to find unusual or unauthorized access to the system early and reporting to incident response team.