

HINTSA HADGU

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EDUCATION

Kennesaw State University
Master of Computer Science
GPA 3.58

In progress

BahirDar University
Bachelor of Mathematics
GPA 3.35

July 2005

CERTIFICATION

Salesforce Admin-201
Salesforce Platform Developer

SKILLS

Programming Languages
Script/ Markup
Database
Software development methodology
Web service
Microsoft skills

Java, C/C++, Apex, Salesforce.com
HTML5, CSS, Java script, Visual-force
SQL server, MySQL, SOQL, SOSL.
Scrum and Agile
SOAP, REST
Excel, Power Point, Visual basics, Access, Office 365

EXPERIENCE

Home Depot , GA

May 2019 – Aug 2019

Intern Salesforce Administrator

- Experience in building new Applications with the Lightning App Builder and Lightning components.
- Involved in various stages of Software Development Life Cycle (SDLC) including analysis, requirement engineering, architecture design, development, enhancements, testing.
- Partnered with senior Salesforce Developers and Administers in Salesforce case management project.

Kennesaw State University

May 2018 – Feb 2019

Graduate Research Assistance in Department of Computer Science and Software Engineering

- Partnered with senior professors to evaluate novel ways to formulate Profit- Driven Data Acquisition for Mobile Crowdsensing.
- Presented research findings at the Graduate Assistance symposium.

New American pathways Clarkston, GA

Jan 2018 – May 2018

Salesforce Administrator

- Created Workflow Rules, Page Layouts, Approval Process, Tasks, Email Alerts, Field Updates and Outbound Messages to manage the Workflow and Approvals.
- Developed and configured various Reports.

Kennesaw State University

Sep 2017 – Mar 2018

Student Assistance and Grader in Department of Computer Science and Software Engineering

- Developed grading criteria for projects, laboratory assignments and determined grades for each submission
- Provide detailed feedback for each student including suggestions for improvement.
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Ethio-telecom, Addis Ababa

Feb 2012 - Nov 2014

Junior Java Developer

- Developed Java code in a layered approach i.e. developed Business Object classes, Service classes, DAO classes and Model classes.
- Involved in writing unit test plans and developing test cases using J Unit.

ACADEMIC ACHIEVEMENTS

Member of The Golden Key International Honored Society chapter at Kennesaw State University.