# Abebe L.

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## TECHNICAL SKILLS

**Languages**: Java, JavaScript(ES6, Node.js), Python, HTML5, CSS, SQL | Frameworks/Libraries: VS Code, Flask, Jinja2, vanillaJS, Spring Boot, jQuery, React, Express, React Native, Bootstrap, Material-UI | **Databases**: MySQL, MongoDB, Mongoose, | Tools: AJAX, Spring Tool Suite, Rest API, JSON, Postman, Socket.io, AWS(EC2), MySQL Workbench, Git, Github, GitLab, Bitbuckets, Gitbash, Jira, Trello, Excalidraw, Agile, Scrum.

## TECHNICAL PROJECTS

**[EtikitCinema]** | *[Scrum leader/Frontend developer]* | [Link: [EtikitCinema](#)] | | [Spring Boot/React JS]
*[Movie sales ticket platform]*

- Worked in a group setting using Agile and Scrum methodology to meet product MVP using React JS in VS Code. Team collaboration was done using **Trello board** and **GitHub**, and **Excalidraw** for designing wireframes.
- Created an API using MongoDB, Express, Mongoose, used MySQL to store database and Postman for testing and data validation.
- Implemented the Login/Registration using JWT, Bcrypt, and used CSS, Material-UI and Bootstrap for user interface.

**[WeatherAPI]** | *[Scrum leader/developer]* |**[Python/Flask]**                    [Link: [Weather-API](#)]
*[Weather API platform for USA, where user can track weather updates in the US]*

- Designed and implemented a MySQL database to store user information and weather data.
- Used Jinja2 to create dynamic HTML templates for the front-end of the application.
- Implemented user authentication and password hashing using bcrypt for secure access to the API.
- Utilized third-party API, *OpenWeatherMap*, to retrieve weather and location data for cities in the USA.

**[chatApplication]** | *[Scrum leader/developer]* | **[Mongo|Express|React|Node.js|Socket.io]**    [Link: [ChatApp](#)]
*[Live Group Chat Application]*

- Designed and implemented a MongoDB database using Mongoose to store user and chat data.
- Used Node.js and Express to create a RESTful API to handle user authentication, chat messages, and other functionalities.
- Developed the front-end of the application using React, creating reusable components and integrating Socket.io for real-time updates.
- Utilized Socket.io to enable real-time communication between users in different chat rooms.
- Created a responsive user interface using Bootstrap and Material-UI frameworks for optimal user experience across different devices.

## PROFESSIONAL EXPERIENCE

**[MuleSoft Consultant]** | **[RevTech360]** | *[Indianapolis, Indiana]*                    Jul 2022- Jan 2023

- Participated in Agile – Sprint methodologies to do requirements gathering, analysis and planning.
- Worked with Business Analyst to understand the integration requirements, resulting in a requirements-driven integration solution.
- Participated in the analysis, design, development, and implementation life cycles of the project, resulting in a successful project delivery.
- Implemented and consumed both SOAP and Restful web services, resulting in a seamless integration of systems.
- Promoted code from development to testing and production environments, resulting in a high-quality product.
- Deployed and scheduled mule project on cloud hub, resulting in a scalable and cost-effective integration solution.

## EDUCATION

**Coding Dojo** | *Full-Stack Developer [Certificate](#)* | [remote program]                    [2023]
- *Immersive Full-Stack Training Program in Python, Java, JavaScript, Web Fundamentals (HTML5 & CSS) and MERN(MongoDB, Express.js, React.js, Node.js)*