

Kidus addisu

+12407140435 | kiduswork2@gmail.com | <https://www.linkedin.com/in/kidus-addisu-b586981b0/>

Education

University of Minnesota	May 2023
Bachelor of Science in Computer Science	GPA: 3.5
Relevant course : dc dckj desld nmccdc dckj desld nmcc dc dckj desld nmcc dc dckj desld nmcc dc dckj desld nmcc dc dckj desld nmcc dc dckj desld nmcc v	

Professional Experience

Target	May 2021 - August 2021
Software Engineer Intern	Minneapolis, MN
<ul style="list-style-type: none">Developed a web application using React.js, Node.js, and MongoDB to help users find the best restaurants in their areaImplemented a search bar that allows users to search for restaurants by name, location, and cuisine typeCreated a user interface that allows users to view restaurant details, reviews, and photosDesigned a REST API that allows users to add, edit, and delete restaurants and reviewsDeployed the application on Heroku and used Git for version control	

TechHub, Inc.	January 2022 - April 2022
Front-End Developer	Seattle, WA
<ul style="list-style-type: none">Developed e-commerce website features using React and Redux for Collaborated with the QA team to ensureated in daily stand-up meetings and sprint planning seCollaborated wcode quality and resolved bugs astate managementCollaborated with the QA team to ensure code quality and resated in daily stand-up meetings and sprint planning seCollaborated wolved bugs aCollaborated with the QA team to ensure code quality and resolved bugs and issuesOptimized website performance, resulting in a 20% reduction inCollaborated with the QA team to ensure code quality and resoated in daily stand-up meetings and sprint planning seCollaborated wlvded bugs a page load timesParticipated in daily stand-up meetings and sprint planning seCollaborated with the QA team to ensure code quality and reated in daily stand-up meetings and sprint planning seCollaborated wsolved bugs assionsContributed to the documentation of codebase and best practiCollaborated with the QA team to ensure code quality and rated in daily stand-up meetings and sprint planning seCollaborated wesolved bugs aces	

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Projects

Project Alpha	January 2023
<ul style="list-style-type: none">Implemented user authentication using JWTDeveloped a RESTful API using Node.js and ExpressDesigned database schema with PostgreSQL	
Project Beta	February 2023
<ul style="list-style-type: none">Utilized React for front-end developmentIntegrated third-party APIs for added functionalityOptimized website for SEO and mobile responsiveness	
Project Gamma	March 2023
<ul style="list-style-type: none">Led a team of 5 developers in a sprint-based projectIncorporated user feedback to refine UX/UIDeployed the app using Docker and AWS	
Project Delta	April 2023
<ul style="list-style-type: none">Developed a machine learning model for predictive analysisProcessed large datasets with Python and pandasVisualized data insights using D3.js	
Project Epsilon	May 2023
<ul style="list-style-type: none">Designed a mobile app using React NativeImplemented state management with ReduxIntegrated in-app purchases and notifications	