Web Consultant - UX Designer Web Consultant - UX Designer Web Consultant - UX Designer - MSU - Spartan Innovation East Lansing, MI PROJECTS   Designed a Python algorithm to query data from SQLite, CSV files, PostgreSQL and MySQL, then analyzed the data and created interactive visualizations using Jupyter and ipywidgets   Jupyter Widgets   Used R and rvest to scrape 4000 jobs listed on Stack Overflow, preprocessed, analyzed it and designed a tutorial for topic prediction and web scraping for STT 301-MSU course under supervision of Prof Shawn Santo

   I assisted in querying over 15M+ sentences people used as the title of the loan on lendingclub.com, preprocessed the data and then developed sentiment analysis model to study the chance of a loan rejection based on loan title. Authorized to work in the US for any employer Work Experience Web Consultant - UX Designer MSU - Spartan Innovation June 2018 to Present Mocking up websites and web interfaces for both desktop and mobile using Illustrator   Consulting with clients on how to improve the usability, accessibility, and aesthetics of their websites   Troubleshooting both front- end code (HTML, CSS, JS) and front- end tools (React JS, Sass, and Angular JS)   Assisted clients in setting and establishing online brands through CMS like WordPress, Wix, and Shopify   Developing multi-user applications within an (SOA) service orientated architecture. Web Developer Student Group - East Lansing, MI July 2016 to Present Front/Back- End Web Development   Designing the presentation layer and the web interface using HTML5, CSS3, JavaScript and Bootstrap   Developing the data-access layer and the server model using PHP and MySQL as the database   Devising SEO strategies based on specific keywords   Delivering new features, fixing bugs, and maintaining the web application HCI Research Assistant Human-Computer Interaction Research - East Lansing, MI June 2017 to June 2018   Assisted in collecting research data on usage of emerging technologies and their disposal after wear in Kenya   Helped in analyzing the qualitative data, reviewing and making edits to the article outlining our research abstract, methodologies, data collection, data processing and presentation Front End Web Developer MSU Usability/Accessibility Research and Consulting - East Lansing, MI July 2017 to May 2018 Front/Back- End Web Development   Assisted in implementing the front- end code of the Michigan Workforce Background Check System using React JS   Wrote the cross-browser

compliant XHTML, CSS & JavaScript   Helped in implementing and debugging MySQL queries, back- end code, and ASP.NET Core framework API Programmer mSurvey Inc - Nairobi, KE June 2016 to August 2016   I learned how to use a provided API to access and pull data hosted on keen.io using Python   Assisted in re-designing the company dashboard using Django   Assisted in debugging front- end code Financial Data Analyst Hollard Insurance Company - Johannesburg, Gauteng June 2013 to August 2013   Interned with Hollard Insurance company financial department to collect financial data in Kenya.   Used Excel to analyze the financial data and then presented to Hollard Insurance management committee Education B.s in Media and Information in Engineering and Game Design Michigan State University - East Lansing, MI September 2014 to Present Skills UX, User Experience, UI, User Interface, Python (3 years), MySQL (3 years), PHP (3 years), HTML (4 years), Wireframe, Javascript, React JS (1 year), Bootstrap (3 years), Research (1 year), Data Analysis (3 years), Data Mining (2 years), Web Development (3 years), Web Scrapping (2 years), Adobe Links https://kisyula.com https://www.linkedin.com/in/rellika Additional Information Projects

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