

Kerim Sever

US CITIZEN

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Objective

NJIT graduate in Information Systems and is looking for career opportunities in Data Science, Cyber Security, Web Development, IT Solutions, Data Analytics, and/or Software Development.

Education

September 2018 - May 2022

New Jersey Institute of Technology, Newark, NJ – *Information Systems*

Gpa: 3.4

Minor: Web Systems

Specialization: Business

Clubs: NJIT Chess club, NSLS

Experience

October 2019 - Present

KRD Computers, NJ– *Tech Lead*

- Help Desk for IT solutions: troubleshooting, customer service, phone support, and team management.
- Solved customer issues including hardware and software-related problems.
- Provided web hosting services to connect customers to business relationships.
- Worked with Team Members to deploy web projects using waterfall methodology.

May 2019 - September 2019

Golden Source, NJ – *Assistant Warehouse Manager*

- Completed inventory counts to verify stock levels, address discrepancies, and forecast future needs.
- Pitched Ideas for inventory control, merchandising, financial reports, and schedules, dramatically increasing operational efficiency.

January 2018 - June 2018

Mecho Shades, New York – *Data Clerk*

- Scanned documents and saved them in a database to keep records of essential organizational information.
- Checked Data for errors and made corrections to maintain clean records.

Projects:

March 2022 - Current

Flask Login Application

- Developed using Python
- Output is in the localhost until the server is hosted
- Flask Authentication
- Html and Python configuration to create a website
- Hashing user passwords in a database to keep passwords safe.
- Store data in database application

Library Management System

September 2022 - May 2022

- Developed using Python
- Output is in the console log to track book data
- Will come back to the project for flask implementation and server hosting

Marketing Research

September 2022 - May 2022

- Research paper on NJIT students' perspectives towards purchasing an Electric Vehicle.
- Project coordinator and contributor for group work.
- Team collaborator, used Data imported from google surveys, and imported data into SPSS to come up with conclusions.
- Followed Marketing Research guidelines to conclude accurate results.
- Research paper and SPSS data in Github

Data Mining

September 2021 - January 2022

- Imported data to show the demographics, items bought, and other activities of customers within a store within 2 years.
- Used NumPy, Pandas, Rapid miner to filter data, and come up with an analysis
- Project and data in Github

Website Front-end/Back-End

September 2019 - January 2020

- PHP and MySQL for back-end dev
- Html, CSS for front-end dev
- Developed web application

Skills

Business Knowledge: Waterfall, Kanban, Scrum, Agile, Incremental, Iterative, Evolutionary

Software Applications: Shopify, Rapid Miner, Pandas, Jupyter, NumPy SPSS, SAP GUI, MySql, phpMyAdmin, Tableau, Drupal, Azure, Figma, Capsim, Microsoft office(Word, Excel, Powerpoint, Visio, Outlook, Access), and Google cloud.

Coding Languages: Python, Flask, HTML, Javascript, Php, SQL, Pyscript

Soft Skills: Open-minded, Strategic Problem Solver, Emotional Intelligence, Adaptability, Dedicated Work Ethic, Teamwork, Marketing Research

Operating Platforms: Mac, Windows