

# Said Khamidjanov

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## EDUCATION

### George Mason University

*B.S. in Computer Science*

Fairfax, VA

*August 2021 - December 2025*

## TECHNICAL SKILLS

**Languages:** Java, Python, C/C++, SQL, JavaScript, React.js, HTML/CSS, R

**Frameworks:** React, Node.js, Flask, JUnit, FastAPI

**Developer Tools:** Git, VS Code, Visual Studio, PyCharm, Jenkins, Pandas, IntelliJ, jGrasp, Snowflake, PostgreSQL

**Certifications:** Google Project Management

## EXPERIENCE

### DealerOn

June 2024 - Present

*Junior Web Developer (Contract-Based)*

*Derwood, MD*

- Contributed to the enhancement of Ted Britt Ford's website by assisting in the implementation of the 360° vehicle view feature and an AI-powered chatbot. This involved using **HTML5**, **CSS3** (with **Flexbox/Grid**), and **JavaScript (ES6+)** to improve user interactivity and engagement.
- Built simple **JavaScript (ES6+)** test scripts, occasionally using the **Jest** framework, to check how different parts of the site looked and behaved on various browsers and devices, helping catch and fix display issues early.
- Used browser developer tools to trace layout problems and fine-tune how key features, like the 360° view and chatbot, appeared on different screen sizes, utilizing **Bootstrap** and **jQuery** for responsive design adjustments.

### Keller Williams Metro Center

May 2022 - September 2023

*Project Analyst Intern*

*Vienna, VA*

- Automated weekly sales report generation using **Python (Pandas library)** to track 50+ new agents' progress (appointments booked, closed deals), cutting manual data compilation time by 5 hours/week.
- Analyzed 6 months of training attendance data in **Excel** to identify trends in low participation, leading to improved scheduling and outreach strategies.
- Built and maintained dashboards to visualize agent progress using **Google Sheets** and basic **SQL** queries to support office leadership in goal tracking.

## PROJECTS

### MaeAway | *React, Python, JavaScript, Bootstrap, FastAPI*

Oct. 2024

- Developed a website using React, featuring FEMA's NRI map API for risk visualization and data integration.
- Applied user-centered design principles to deliver an accessible, scalable solution.
- Spearheaded product planning, risk management, and cross-functional team, delivering within tight deadlines.
- Designed the website layout with a focus on accessibility and clean UX/UI using React, HTML/CSS.

### HokieLot | *Python, Flask, HTML, JavaScript, YOLOV8*

Sep. 2023

- Oversaw the product's development, managing tasks across front-end, back-end, and hardware integration.
- Built a real-time parking availability web app using Python, Flask, and YOLOv8 to track car counts.
- Designed front-end with HTML/CSS and JavaScript for real-time display of parking availability.
- Deployed system with webcam hardware for continuous parking lot monitoring and Flask API integration.

## HACKATHONS

### VisionLink | *First-Place VTHacks - Best Hack Supporting Diversity & Inclusion*

Sep. 2024

- Led the VisionLink team to develop a navigation aid for visually impaired individuals, focusing on back-end integration and product management.
- Focused on agile practices, managing sprints, and conducting iterative testing for continuous improvement.
- Conducted internal testing to ensure usability and adapted the UI based on peer feedback.
- Delivered a solution with technical acuity, integrating real-time location services with Google Maps API.

### BabyBlues | *First-Place HackViolet - Best Hack to Support Women*

Feb. 2024

- Led the team in product management, coordinating development efforts and ensuring implementation of features.
- Integrated Hume's AI API for emotion detection from audio and connected to Spotify's API for playlist generation.
- Focused on usability feedback to improve data presentation and ensured that the design aligned with user needs.