

# Sumedh Joshi

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## EDUCATION

**Kent State University** – Major: Computer Science/Minor: Mathematics, GPA:3.79 Expected 2028

- Organizations: HACKSU Leader (Computer Science Club) | Honors Society: Alpha Lambda Delta.

## SKILLS

**Libraries/Tools/ Languages:** Jupyter Notebooks, VS Code, Pandas, Plotly, SQL, Python, C, C++, R, HTML, CSS, JS

**Analytics:** Data analysis, data cleaning, visualizing data, presenting findings, intercultural teamwork.

## EXPERIENCE

**The Global Career Accelerator** | *Data Analytics Trainee* | Remote May 2025-Aug 2025

- Analyzed real-world datasets in Jupyter Notebook, producing actionable insights and recommendations
- Communicated data analysis results verbally, in writing, and by creating visualizations in Plotly
- Examined user behavior across various industries and scenarios, identifying key trends and patterns
- Collaborated with a diverse global team to complete tasks and deliver timely and accurate projects

**Beverly J. Warren Student Recreation and Wellness Center** | *Guest Service Assistant* | Kent, Ohio April 2025-Present

- Delivered customer service at Welcome Desk, Equipment Issue, and Fitness Floor to enhance guest experiences.
- Maintained organized equipment and enforced policies to ensure safety and efficiency.
- Collaborated with a diverse team to promote inclusivity and respond to guest needs and emergencies.

**Beverly J. Warren Student Recreation and Wellness Center** | *Federated Desktop Support* | Kent, Ohio | August 2025-Present

- Provided hands-on support for hardware, software, and network issues, ensuring minimal downtime for end users.
- Configured, installed, and maintained desktops, laptops, and peripheral devices while escalating complex issues to IT teams.
- Documented support processes to improve efficiency and knowledge sharing across the team.

## ACHIEVEMENTS

- Kent Hack Enough 2025 | [Link](#)
- Integration bee arranged by Math department of Kent State University | [Link](#)

## PROJECTS

**Intel.com Project** Completed June 2025

- Conducted SQL-based analysis of Intel's device repurposing data to evaluate energy savings, CO<sub>2</sub> emissions reduction, and regional impact, driving data-informed sustainability recommendations.
- Developed actionable insights and visual summaries to prioritize repurposing strategies by device type and region for maximum environmental benefit.

**Grammy.com Project** Completed July 2025

- Conducted data analysis for two websites owned by The Recording Academy providing data-driven insights into audience engagement and evaluating business metrics and KPIs.
- Communicated data-driven recommendations and performance insights using data visualizations