

Harshini Chowdary Kilari

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 [LinkedIn](#) |  [GitHub](#) |  [Portfolio](#)

Summary

Versatile Full-Stack Developer and MS Computer Science candidate with hands-on experience building production-grade applications using React, Django, and Svelte.

Technical Skills

- Frontend:** React 18, Svelte, JavaScript, TypeScript, Vite, Tailwind CSS, HTML5/CSS3, Figma
- Backend:** Django, Node.js, RESTful APIs, Python, PostgreSQL, SQL
- Cloud & DevOps:** AWS (EC2, S3, Lambda), Git, CI/CD, Docker, Netlify, Vercel
- Libraries & Tools:** Recharts, Chart.js, Pandas, NumPy, ServiceNow, Active Directory

Experience

Find Me LLC <i>Cloud Infrastructure Intern</i>	<i>Dec 2025 – Present</i>
	<i>Remote</i>
<ul style="list-style-type: none">Architecting backend cloud infrastructure on AWS, optimizing service reliability and scalability via EC2 and Lambda.Collaborating on API architecture documentation to streamline cross-functional full-stack team workflows.	
University of Cincinnati <i>Classroom Technology Assistant</i>	<i>Nov 2025 – Present</i>
	<i>Cincinnati, OH</i>
<ul style="list-style-type: none">Delivering Tier II technical support for 20+ technology-enabled classrooms across campus.Troubleshooting network connectivity, AV systems, and hardware failures to minimize instructional downtime.	
University of Cincinnati <i>Graduate Assistant – IT Support</i>	<i>Dec 2024 – Oct 2025</i>
	<i>Cincinnati, OH</i>
<ul style="list-style-type: none">Resolved technical issues for 100+ endpoints using ServiceNow; managed Active Directory and OS imaging.Authored technical documentation that improved knowledge-base accessibility across the department.	
KL University <i>Research Assistant – Data Engineering</i>	<i>Jun 2023 – May 2024</i>
	<i>India</i>
<ul style="list-style-type: none">Built automated Python ETL pipelines processing 10,000+ records, reducing preprocessing time by 35%. Engineered data visualization scripts to translate complex research findings into actionable insights.	

Projects

Job Application Tracker <i>Django, React, PostgreSQL, JWT</i>	
<ul style="list-style-type: none">Production-ready full-stack tool featuring JWT authentication, email verification, and a scalable REST API architecture designed for real-world deployment.	
Content Performance Analytics Dashboard <i>React, Recharts, REST APIs</i>	
<ul style="list-style-type: none">Built an interactive dashboard transforming raw content metrics across 15+ regions into visual data stories with drill-down capabilities.	
Tic-Tac-Toe vs. AI <i>Vanilla JavaScript, Minimax Algorithm, Prompt Engineering</i>	
<ul style="list-style-type: none">Created an unbeatable AI opponent using the Minimax algorithm, validating LLM-assisted prompt engineering for rapid logic prototyping.	

Education & Certifications

Master of Science in Computer Science University of Cincinnati	<i>Expected April 2026</i>
	<i>Cincinnati, OH</i>