

# KEN N. TUCKY

Lexington, KY • first.last@uky.edu • (212) 123-4567 • linkedin.com/in/username

## EDUCATION

### University of Kentucky College of Engineering

Bachelor of Science in Computer Science

Major in Computer Science; Minors in Mathematics

GPA: 3.5 [Optional, only include if impressive]

Relevant Coursework: Software Engineering; Operating Systems; Algorithms; Artificial Intelligence

Lexington, KY

EXPECTED May 2026

### Acme High School

High School Diploma

GPA: 4.5 Weighted

San Francisco, CA

May 2022

## PROFESSIONAL EXPERIENCE

### Acme International Co. (8 employee venture-backed consumer software startup)

San Francisco, CA

Software Engineering Intern

May 2024 – Aug 2024

- Led transition to a paperless practice by implementing an electronic booking system and a faster, safer, more accurate business system; reduced labor cost by 30% and office overhead by 10%
- Overhauled obsolete legacy source code of two production applications, resulting in increased usability and reduced run time performance by 50%
- Analyzed data from 25000 monthly active users and used outputs to guide marketing and product strategies; increased average app engagement time by 2x, 30% decrease in drop off rate, and 3x shares on social media

## ACTIVITIES AND LEADERSHIP

### University of Kentucky Investment Club

Lexington, KY

Head of Events

Sep 2023 – Present

- Founded the first ever Business Series to organize finance training for 500 students
- Organized and advertised 10+ quarterly networking events with 300+ participants in 3 California cities

### UK Computing In Retail Society

Lexington, KY

Committee Member

Jan 2023 – Present

- Led the transition to a paperless practice by implementing an electronic booking system and a faster, safer and more accurate business system; reduced cost of labor by 30% and office overhead by 10%
- Organized and advertised 10+ quarterly networking events with 300+ participants in 3 cities in California

## UNIVERSITY PROJECTS

### Classroom App

Feb 2024

- Designed and implemented Android application in 4-person team using Java in 3-day hackathon
- Enabled students to highlight lecture notes and ask questions to professors anonymously

### Model Operating System

Jan 2023

- Designed and implemented Unix-based operating system in 4-person team using C++
- Awarded First Prize in Computing's Senior Design Projects (out of 100 teams)

## OTHER

**Technical:** Java, PHP, JavaScript, HTML/CSS; MATLAB, [add skills from the job description – use Targeted Resume to help you identify the right skills and keywords]

**Languages:** Fluent in French, English; Conversational Proficiency in Italian, German

**Volunteering:** Volunteered 20 hours/month at Alzheimer's Foundation (2023-2025)

