Andrei Cozma

Computer Science Major & Business Administration Minor

"In permanent beta: learning, improving, evolving"

✉ andreig992@gmail.com

📍 Knoxville, Tennessee, United States

in linkedin.com/in/andreicozma1

📱 (615) 887-9735

🌐 www.andreicozma.com

EDUCATION

Computer Science Major and Minor in Business Administration
University of Tennessee, Knoxville

08/2018 – Present   *Knoxville, Tennessee*

High School Diploma
Hendersonville High School

08/2014 – 05/2018   *Hendersonville, Tennessee*

WORK EXPERIENCE

Asset Protection
Walmart Inc.

Contact: *Thanu Muruges (Store Manager) – tmuruges@walmart.com*

ORGANIZATIONS

Chancellor's Honors Program (08/2018 – Present)
Active Member

VolHacks (04/2019 – Present)
Operations Manager for Sponsors & Organizer

Pi Kappa Phi - Alpha Sigma (08/2018 – Present)
Chapter Secretary + Website Programmer & Designer

Machine Learning Club (08/2018 – Present)

National Honor Society (08/2016 – 05/2018)
- Awarded for Most Volunteer Hours Senior Year

Beta Club (Honor Society) (08/2016 – 08/2018)

Computer Science Club (09/2014 – 05/2018)
President, Club Organizer, and Tutor for 3 years

Robotics Club (01/2017 – 05/2018)
President and Club Organizer

Spanish Club & Honor Society (08/2014 – 05/2018)
Vice President

American Red Cross Volunteer
Middle Tennessee Chapter Member & Volunteer

SKILLS

Computer Languages   Mathematics   Physics

Critical Thinking   Problem Solving   Teamwork

Communication   Time Management   Dedication

ACHIEVEMENTS

- Certificate of Excellence for Tennessee Scholar

- National Honor Society Medal for Most Volunteer Hours

- Certificate of Achievement for Calculus Honors
High School Achievement Award

- Certificate of Achievement for Coding 1
High School Achievement Award

- Certificate of Achievement for Spanish 4
High School Achievement Award

LANGUAGES

English
Native or Bilingual Proficiency

Romanian
Native or Bilingual Proficiency

Spanish
Limited Working Proficiency

INTERESTS

Programming   C++   Java   Python   WebDev

Databases   Artificial Intelligence   Machine Learning

Cyber Security   Automation   Electronics

Hardware   Circuits   Design   Photography