

# Jeremy R. Benedek

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## Experience

- **Target Corporation** Minneapolis, MN  
*Senior Software Engineer* *July 2018 – Present*
  - Backend engineer working in the Supply Chain - Transportation area, using Kotlin, Spring Boot, Kafka, & PostgreSQL
  - Supported Target's Supply Chain modernization push by building transportation and freight finance solutions
  - Designed, architected, and led team implementation on Target's modern Rating Engine, providing cross-mile estimates for freight loads & moves
  - Worked closely with business partners, engineering team, and leadership to develop attainable and high impact team goals annually
  - Led and owned team's resolution of production issues to minimize business impact and disruption.
  - Mentored interns and junior engineers in Kotlin, Cloud Computing, Test Driven Development, Agile, and Target best practices
- **Indiana University Department of Athletics** Bloomington, IN  
*IT Technician & Web Developer* *November 2014 – June 2018*
  - Increased game-day efficiency by automating & scripting the process of connecting guests to the network, saving 5 minutes per user
  - Diagnose, troubleshoot, and resolve a range of software, hardware, and network issues
  - Create an ASP.NET web application for use by department staff & student-athletes (Full-stack web app written in C#)
  - Gathered requirements and performed user interviews & training as part of web application development
- **National Collegiate Athletic Association (NCAA)** Minneapolis, MN  
*Baseball Umpire*
  - College Baseball Umpire working Division II & Division III baseball
  - Skills used every game: conflict resolution, making decisive decisions, leadership, communication, & handling disputes & discussions

## Education

- **Indiana University Bloomington, IN**  
*Bachelor of Science in Computer Science & Bachelor of Arts in Spanish Linguistics (Dual Degree)*
  - Jesse H. Cox Scholar; Full-Ride scholarship based on academic merit
  - Studied abroad in Dominican Republic during 2 summers
  - School of Informatics & Computing Dean's List: 7 out of 8 semesters
  - Cumulative GPA: 3.67/4.00

## Languages, Skills, & Technologies

- **Languages:** Kotlin, Java, Kotest, Spring Boot, Spock, Groovy, Python
- **Tools:** Kafka, PostgreSQL, Docker, MicroService Architecture, Cloud Infrastructure, TDD, CI/CD, Git
- **Spanish:** Professional Working Proficiency