

Paul Beggs

📍 Conway, AR ✉ paulbeggs03@gmail.com ☎ (573)587-9258 in paul-beggs

Education

Hendrix College Expected May 2026
Bachelor of Arts in Mathematics and Psychology

- GPA: 3.4/4.0
- *Relevant Coursework:* Behavioral Neuroscience, Brain & Behavior, Cognitive Psychology, Research Methods, Statistics, Linear Algebra, and Data Structures

Professional Experience


Behavioral Health Intern January 2025 – Present
Conway Regional Health System

- Managed patient records using electronic health record (EHR) systems with accuracy and attention to detail
- Collaborated with licensed therapists to develop and implement effective treatment plans for individual and group therapy sessions
- Participated in multidisciplinary team meetings to discuss patient progress and treatment strategies

Licensed Pharmaceutical Technician February 2022 – Present
CVS Health


- Simultaneously managed prescription fulfillment, phone communications, and patient record maintenance
- Utilized medical terminology knowledge to effectively communicate with patients and healthcare professionals
- Advocated on behalf of hundreds of patients for insurance claims by contacting doctor's and insurance offices

Additional Experience and Certifications


Sexual Assault Crisis Intervention Training February 2024 – July 2024
[RAINN](#) 

- Learned to listen empathetically, with a focus on the survivor's needs and feelings

Member May 2024 – Present
[Kappa Delta Pi International Honor Society](#) 

Applied Suicide Intervention Skills Training (ASIST) August 2024
[LivingWorks Education](#) 

- Participated in a 20-hour program meticulously designed to intervene for people who are suicidal

Student Mentor August 2024 – Present
[Student Outreach Additional Resources \(SOAR\)](#) 

- Provided resources, addressed emotional or social concerns, and ensured their safety for college peers

Technical Skills

- **Programming:** L^AT_EX, Python, Java (proficient); C, R, JavaScript, HTML, CSS (working knowledge)
- **Data Analysis:** Statistical analysis, data visualization, machine learning fundamentals
- **Research:** Literature review, experimental design, data collection, qualitative and quantitative analysis
- **Healthcare:** EHR, medical terminology, patient advocacy, crisis intervention, and mental health support
- **Minecraft:** Extensive experience with building, redstone, and mechanics in modded and vanilla Minecraft

Relevant Projects

Department of Mathematics and Computer Science March 2024 – July 2024
Linear Algebra Calculator

- Designed and implemented a Java-based application using Scene Builder to aid second-year math students in understanding abstract linear algebra concepts
- Focused on enhancing accessibility and engagement for students struggling with complex theoretical material