



**Yadlapalli Yajna Kedara Srujan**

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## About Me

I am a motivated and detail-oriented Computer Science graduate currently pursuing an MBA in Data Science (2024–Present). I have 1 year of professional experience and am currently working at GlobalLogic as an Associate Analyst, where I contribute to data annotation, content engineering, and process improvement. I have a strong foundation in programming, problem-solving, and technology. I enjoy learning and adapting to new challenges while applying my skills to create efficient and innovative solutions. I am flexible, a quick learner, and eager to contribute my knowledge and dedication to a dynamic team, growing both personally and professionally.

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## Professional Experience

### Associate Analyst

*GlobalLogic*

*June 2024 – Present*

- Performed data annotation and content engineering for various client projects with high accuracy and attention to detail.
  - Supported project teams in process improvement and workflow optimization.
  - Collaborated effectively with cross-functional teams to meet deadlines and quality standards.
  - Gained hands-on experience with tools and platforms relevant to data operations and analysis.
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## Educational Details

- **MBA (Data Science)** – Koneru Lakshmaiah Educational Foundation, Hyderabad (2024 – Present)
  - **B.Tech (Computer Science & Engineering)** – Koneru Lakshmaiah Educational Foundation, Hyderabad (2020 – 2024)
  - **XII (MPC)** – FIITJEE International School, Vijayawada (2018 – 2020)
  - **X (CBSE)** – Nalanda Vidyaniketan, Vijayawada (2017 – 2018)
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## Projects

- **AI Chatbot** – Built an AI chatbot to assist users with queries.  
*Learnings:* Transformer models, NLP, Sentiment Analysis, TensorFlow.
  - **Face Recognition** – Developed a vision model for identifying individuals in images/videos.  
*Learnings:* Computer Vision, OpenCV, Matplotlib.
  - **Lip-Reader** – Designed a system to recognize lip movements and extract text from videos.  
*Learnings:* TensorFlow, NumPy, Python's typing & imageio modules.
  - **Android File Locker** – Created an AI-powered Android app for secure file storage.  
*Learnings:* Android Studio, AI with Java/Kotlin, Android permissions.
  - **Football Shopping Website** – Built an e-commerce site for football accessories with personalized recommendations.  
*Learnings:* JavaScript, MongoDB, Web Scraping.
  - **FPS Game** – Developing a 3D FPS game in Unity with AI-driven enemies, realistic physics, and multiplayer.  
*Learnings:* Unity (C#), AI enemy behavior, physics engine, networking, optimization.
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## Achievements

- Winner – **Inter-College Valorant Championship**
  - Winner – **Inter-College CS:GO Tournament**
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## Skills

- **Programming Languages:** Python, C++, Kotlin, C#
  - **Tools:** Unity Engine, Unreal Engine, Android Studio
  - **Soft Skills:** Fluent in Telugu, English, and Hindi
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## Hobbies

- Watching and playing football
- Following Formula 1
- Listening to music