ENUGANDHULA NILESH

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Education

Rajiv Gandhi University of Knowledge Technologies Basar   **Sep 2022 – May 2026**
Bachelor of Technologies in Computer Science 8.3   *Basar, Telangana*

Aspire Leaders Program   **Aug 2024 – Dec 2024**
Personality Development, Leadership, and Social Impact   *Aspire Institute*

Relevant Coursework

- Data Structures
- OOPs
- Operating System
- DBMS
- Generative AI
- Computer Networks
- Algorithm Analysis

Experience

GirlScript Summer of Code (GSSoC)   **May 2024 – August 2024**
Contributor Intern   *Online*

- Contributed to open-source web projects during GirlScript Summer of Code, focusing on bug fixes and feature enhancements.
- Collaborated with global developers on GitHub, adhering to version control best practices.

Buildspace s5   **January 2024 – April 2024**
Participant, Nights and Weekends (Season 5)   *Online*

- Collaborated on a responsive web development project during Nights and Weekends Season 5, using modern practices and frameworks.
- Focused on feature development, usability improvements, and learning new web technologies.

Projects

E-Commerce Frontend GitHub Repository | *React.js, CSS, Netlify*

- Built a fully functional e-commerce website with intuitive navigation and seamless checkout.
- Integrated dynamic features like product filters and cart management with React.js, deploying the site on Netlify.

EcoLabel GitHub Repository | *Python, Streamlit, Groq API, pandas, Matplotlib, LLMs*

- Built a platform offering insights into the health, environmental, and societal impacts of products by verifying sustainability metrics and origins.
- Developed personalized sustainability reports and deployed the platform on Streamlit for an interactive user experience.

Conversational Bot with Chat History GitHub Repository | *Python, Streamlit, Groq API, pandas, Matplotlib, LLMs*

- Built a conversational AI bot with chat history using Hugging Face NLP models for personalized interactions.
- Deployed on Streamlit with a user-friendly interface for storing and referencing past conversations.

Technical Skills

Languages: Python, Java, HTML/CSS, JavaScript, SQL, React, MongoDB
Developer Tools: VS Code, Cursor, Google Colab, Figma, Canva
Technologies/Frameworks: Linux, Windows, GitHub

Leadership / Extracurricular

Aspire Leaders Program Cohort 3   **Aug 2024 – Dec 2024**
Participant   *Aspire Institute*
  ∗ Awarded 2 badges for completing 2 leadership and personal development modules.

GitHub Contributions   **May 2024**
Contributor   *GitHub*
  ∗ I earned the 'Pull Shark' badge for merging pull requests while contributing to open-source projects.