

Beere Sreedevi

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PROFILE SUMMARY

Detail-oriented and analytical **Engineering Graduate** with hands-on experience in **Python, SQL, and Data Visualization**. Completed practical projects in exploratory data analysis, web development, and model optimization, delivering measurable improvements in performance and insight generation. Certified by **Tata Group, Deloitte**, and **Kaggle**, showcasing strong analytical and problem-solving skills. Seeking an entry-level opportunity in **Software Engineering** or **Data Science** to apply technical expertise and contribute to innovative, data-driven solutions.

EDUCATION

B.Tech in Electronics and Communication Engineering Annamacharya Institute of Technology and Sciences, Rajampet CGPA: 78%	2021 – 2025
Intermediate (M.P.C) — Sri Sai Junior Girls College Score: 82%	2019 – 2021
Secondary School (10th Class) — Vishwa Bharathi EM High School GPA: 88%	2018 – 2019

TECHNICAL SKILLS

Programming: Python, SQL (MySQL), HTML, CSS, JavaScript
Libraries & ML: Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn
Tools: Git/GitHub, Jupyter Notebook, VS Code, REST APIs, Postman
Concepts: Data Cleaning, Exploratory Data Analysis (EDA), Model Training & Validation, Responsive Web Design, Object-Oriented Programming (OOP)

INTERNSHIP EXPERIENCE

Full Stack Web Development Intern <i>Edu-versity</i>	Aug 2024 – Nov 2024
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- Developed full-stack web application using **HTML, CSS, JavaScript (Front-end)** and **Node.js + Express (Back-end)**.
- Implemented **REST APIs**, user authentication, and database integration with.
- Deployed application ensuring smooth performance, following best coding practices.

Technical Stack: HTML, CSS, JavaScript, Node.js, Express, Git

PROJECTS

Python To-Do List Application <i>Technologies: Python, File Handling, OOP</i> Developed a command-line task manager supporting create, read, update, and delete (CRUD) operations. Implemented data persistence, exception handling, and followed modular programming principles to ensure code efficiency and maintainability.	Jan 2025 – Present
Portfolio Website <i>Technologies: HTML, CSS, GitHub Pages</i> Created and deployed a personal portfolio website to showcase projects and technical skills. Focused on responsive design, clean structure, and improved user experience. <i>Live Link:</i> sreedevi-portfolio.github.io	2025
Optimized N-Bit Digital Comparator <i>Technologies: Digital Logic Design, VLSI Concepts</i> Engineered a comparator circuit with improved power efficiency and reduced chip area. Applied design optimization concepts for embedded and low-power systems.	Dec 2024 – May 2025

CERTIFICATIONS

- **GenAI Powered Data Analytics Job Simulation** — Tata Group & Forage (Oct 2025)
Completed hands-on tasks in exploratory data analysis, AI-driven risk prediction, and business storytelling.
- **Technology Consulting Virtual Experience** — Deloitte & Forage (2025)
Gained exposure to consulting practices, stakeholder communication, and digital transformation strategy.
- **Python Certification** — Kaggle (2025)
- **FullStack WebDevelopment certification** — Edu-versity (Aug 2024 – Nov 2024)
completed industrial training in full stack web development using HTML, CSS, JavaScript,Nodejs.
- **Engineering Virtual Program** — Goldman Sachs (2025)
Completed modules on software engineering, cryptography, and code optimization.
- **Google Cloud Digital Badge** — Google Cloud Skills Boost (2025)
Earned a badge for completing hands-on labs on cloud computing, data storage, and virtual machine deployment.

ACHIEVEMENTS

- Completed internships and virtual experiences with Tata Group, Deloitte, and Edu-versity.
- Delivered 3+ academic and personal projects with measurable performance improvements.
- Recognized for consistent academic performance with a 7.8 CGPA.

ADDITIONAL INFORMATION

Languages: English, Telugu

Hobbies: Drawing, Gardening