

SIVANI IMMIDI

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Summary

A motivated B.Tech student specializing in CSE-AIML with a strong academic record and hands-on experience in AI and web development through internships and projects. Skilled in coding, web technologies, and machine learning, with a proven ability to apply knowledge to real-world problems.

Skills

Languages: Java, Python, C, HTML, CSS, JavaScript, SQL

Version Control: Git, GitLab

Technical Skills: Data Structures, Machine Learning, Full Stack Development, OOPS, Operating Systems (OS), DBMS

Projects

Spam Filtering | [Link](#)

October 2024

- Built a machine learning model for Spam Filtering, achieving **97 percent accuracy** in classifying messages as spam or legitimate.
- Implemented effective text preprocessing and classification techniques to enhance model accuracy and reliability.
- Tech Stack: Python, Pandas, Scikit-learn, and Natural Language Processing (NLP) methods for data handling, model training, and evaluation.

Baby Bloom | [Link](#)

August 2024

- Developed a full-stack e-commerce platform offering high-quality products for babies under two years old, including diapers, clothes, and footwear.
- Implemented secure **user registration, login/logout functionality, shopping cart, and wishlist features.**
- Tech Stack: HTML, CSS, JS, MySQL, Java, Apache Tomcat, Spring Tool Suite

Word Grid Game | [Link](#)

November 2023

- Developed a two-letter word grid game where players select two grids to form valid words.
- Integrated real-time word validation and scoring system.
- Tech Stack: Python, Tkinter, Pygame.

Education

BVRIT HYDERABAD College of Engineering for Women

2022-2026

B.Tech in Computer Science (Artificial Intelligence and Machine Learning)

Hyderabad, Telangana

Certifications

- GSSoC'24 Appreciation Certificate - By GSSoC **August 2024**
- Java Full Stack Development – By Smart Mieten **June 2024**
- Artificial Intelligence Fundamentals - By IBM Skills Build **November 2023**
- Python (Basic) - By Hackerrank **August 2023**

Achievements

- Achieved 87th rank in GSSoC'24 Open Source Contribution **August 2024**
- Selected for the Final Round of the CodeKing Contest conducted by JNTUH **April 2024**