KAVYA DEVISETTY

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OBJECTIVE

I am an Under Graduate Student with a strong passion for C, Python, and web development technologies such as HTML and CSS. I am eager to leverage my technical skills and problem-solving abilities to contribute to innovative projects. My academic achievements and hands-on experience in internships highlight my commitment to continuous learning and excellence.

EDUCATION

Bachelor of Computer Science, Swarna Bharati Institute of Science and Technology	2021 - 2025
Intermediate, Swarna Bharati Sri Chaitanya Jr College	2019 - 2021
High School, Vivaan The School	2019

SKILLS	
Technical Skills	Python, C, HTML, CSS
Certifications	Python by Kaggle and LinkedIn, Accenture North America's Data Analytics and Visualization, Cyber security by IBM, Data Analytics by CISCO, Feature Engineering by Kaggle, Data
	Structures and algorithms using Python by IBM
EXPERIENCE	
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Python Developer Jul 2024 - Sep 2019

Pie Infotech

- Internship focused on Python development with Machine Learning.
- Completed projects like Comparative Public Transport Analysis.

AICTE- Internship on AI

Dec 2024 - Jan 2025

TechSaksham

- Transformative Learning with TechSaksham A joint CSR initiative of Microsoft SAP, focusing on AI.
- Currently working on project titled 'Identifying Shopping Trends using Data Analysis'

PROJECTS

Automated Mental Health Identification System This project seeks to assess the mental health of students through structured surveys.

- Assessing the mental health of students through structured surveys using the DASS21 tool.
- Aiming at giving the severity of Depression, Anxiety, and Stress levels.
- Deriving actionable insights to enhance targeted interventions.

Text and Image Plagiarism Detection This project aims to develop an advanced plagiarism detection tool.

- Developing an advanced plagiarism detection tool that analyzes both text and images.
- Utilizing a Histogram Model for enhanced accuracy.
- · Featuring a user-friendly web interface for seamless file uploads.

ACHIEVEMENTS

- HackerRank Gold-level badge
- Academic Topper during second year of graduation
- Awarded with 'Best Use of Technology' in NASA Space Apps Hackathon.